



the kwik change screen system



*... the most efficient, versatile
and cost effective screen
system available*



G. G. Cade Technologies Ltd.



THE KWIK CHANGE SYSTEM SOLVES ALL THE PROBLEMS OF SCREEN PREPARATION:

- How can we make screens more quickly?
- How do we make screens without skilled labour?
- How do we minimise the 'down time' when changing screens?

The Kwik Change Screen System is a new approach to screen preparation:

- **UP TO 20 TIMES FASTER THAN USING A STRETCHER AND ADHESIVES.**
- **SCREEN CHANGES UP TO 10 TIMES FASTER.**
- **NO STRETCHER, NO ADHESIVES AND NO TIME LOST WAITING FOR ADHESIVES TO DRY.**
- **NO NEED FOR SKILLED LABOUR.**
- **EVERY SCREEN CAN BE SET TO EXACT FABRIC TENSION REQUIRED FOR THE PRODUCT.**
- **LIGHT WEIGHT, LONG LIFE FRAMES - FRAMES LAST UP TO 10 YEARS.**
- **HIGHEST SCREEN QUALITY USING ONLY STAINLESS STEEL SCREEN FABRICS FROM**

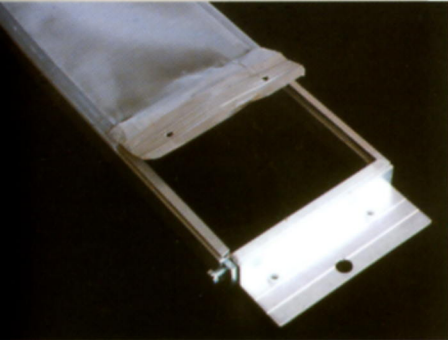


The Kwik Change Screen System solves all the problems of screen preparation yet **COSTS LESS** than traditional screens.

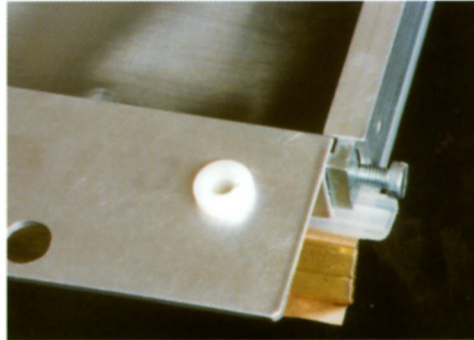


SCREEN PREPARATION

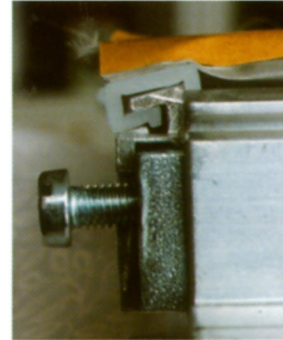
Using a simple jig, screens can be assembled and tensioned, ready for coating, with photo-emulsion within 6 minutes. The same process with a stretcher and adhesives can take up to 2 hours.



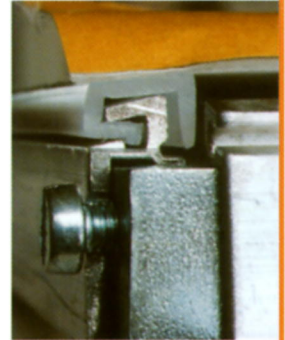
Screen slides easily on to the frame



Having attached the Contact Bars, tension is applied with the side and end adjuster screws.



The special profiles lock together under tension to prevent loss of tension.



SCREEN EXPOSURE

After coating, Kwik Change Screens are exposed in the special Exposure Jig which gives perfect registration between the positive and the screen and enables multi colour designs to be pre-registered so that all positives are aligned exactly with the jig and the screens. This eliminates the need to adjust screens on the printing machine.

VERSATILITY

Kwik Change Screens can be fitted to **any** screen printing machine.



End Mount Frames for Dubuit, Strutz, Rosario and Kammann machines.

Side Mount Frames for Tecno 5 and Fermac machines.



DEVELOPMENT

The Kwik Change Screen System is constantly being developed to suit new applications.

We recently introduced the Kwik Change Mug Frame which is a special deep frame with angled and insulated ends flanges to print handled products.

We can offer frames up to 600mm long and 300mm wide to print large storage jars, jugs and other very large products.

EQUIPMENT

We manufacture all the necessary equipment to use the Kwik Change Screen System including:

- **Assembly Jig**
- **Exposure Jig**
- **Pressure Pads and Coating Troughs to match the screen size**
- **Contact Bars**
- **Screen Clips**
- **Posi-Loc Locator Discs to give extra support to end mount frames**
- **Complete range of screens in from 150 mesh to 500 mesh and including Twilled and Calendared weaves**

TRAINING

In addition to the comprehensive Kwik Change User Guide manual, we also provide full on-site training courses for new customers.

INFORMATION

Full details of the Kwik Change Screen System, together with Case Studies, can be found on our website at www.ggcade.co.uk/kcss/html

We offer a CD-ROM which shows the easy Kwik Change assembly process. This is available FREE OF CHARGE.

Please contact us:
G. G. Cade Technologies Limited
The House by the Square
Wood Road
Codsall
Wolverhampton
England
WV8 1DB.

t: +44 (0)1902 846100
f: +44 (0)1902 847767
e: mail@ggcade.co.uk
w: www.ggcade.co.uk

Your G. G. Cade agent is:

