



Specialized in the Research and Design of making-up, labelling and packaging automated machines for the textile industry.

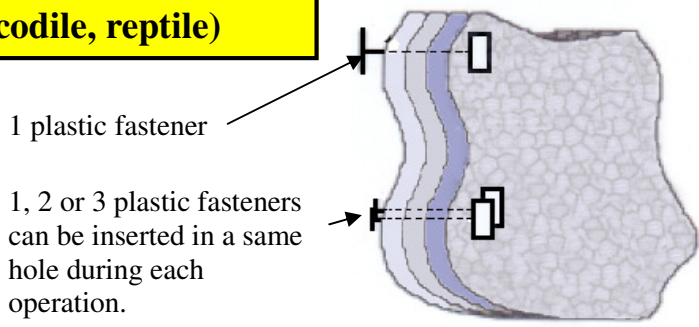
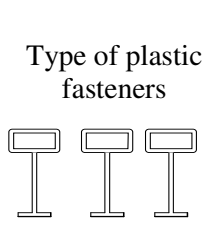
**Skin tanners (reptile, crocodile skins),  
This important information will be of interest to you**



## **SPECIAL MACHINE FOR FASTENING SKINS TOGETHER (type REPTILE, CROCODILE etc.) BY SPECIAL TECMA HIGHLY RESISTANT PLASTIC FASTENERS BEFORE TREATMENT**



**Skins (crocodile, reptile)**



1 plastic fastener  
1, 2 or 3 plastic fasteners  
can be inserted in a same  
hole during each  
operation.

### **MAIN SPECIFICATIONS**

**Enables to fasten several skins together in various places by highly resistant plastic fasteners (more than 5 kg by plastic fastener) thanks to a special device for facilitating the needle penetration for plastic fastener insertion (1, 2 or 3 plastic fasteners into a same hole : see diagram).**

**QUALITY** This machine was designed to **operate within corrosive environment.**  
Its sturdy design went through industrial quality testing during many months.  
Does not cause **any damage to skins** as those resulting from the use of metal staples which additionnaly are very difficult to remove. This enables material savings.

**FLEXIBILITY** Several skins can be fastened together by plastic fasteners, **either wet or dry.**  
**1, 2 or 3 plastic fasteners can be inserted into the same perforation** in only one machine cycle according to the resistance required during treatment.  
This machine uses special plastic fasteners of high resistance available in clips.  
For special use: please contact us.

**MAINTENANCE** Low and easy maintenance due to the design of this machine.

**PRODUCTIVITY** Great productivity thanks to the simple and fast process.  
Will vary according to the number of fastening places, the number of plastic fasteners inserted in each perforation, the type of workstation and the operator skill.