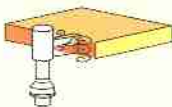


**EDGE BANDERS FOR EVERY EXIGENCY
WIDE RANGE OF EDGE BANDERS WITH HOT MELT GLUE**

**PLAQUEUSES DE CHANTS POUR TOUTES EXIGENCES
VASTE GAMME DE PLAQUEUSES DE CHANTS A COLLE THERMOFUSIBLE**



HIGH QUALITY HIRZT GLUEING METHOD

QUALITE' SUPERIEURE ENCOLLAGE METHODE HIRZT

OPTIONALS



On request all versions can be equipped with edge scraper that can be used also as glue scraper replacing a kit

Sur demande toutes les versions peuvent être équipées avec le racleur de chants qui peut être utilisé aussi comme racleur de colle en remplaçant un kit



It is advised the external loading magazine for wooden stick of 8 mm

On conseille le groupe chargement de chants en bandes pour chants de 8 mm

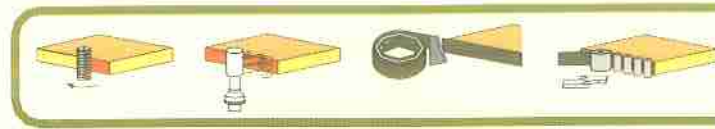


Independent pressure rollers for wooden stick of 8 mm

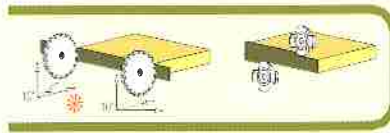
Rouleaux de pression indépendants pour chants en bandes de 8 mm

SOLUTIONS POUR TOUTES EXIGENCES

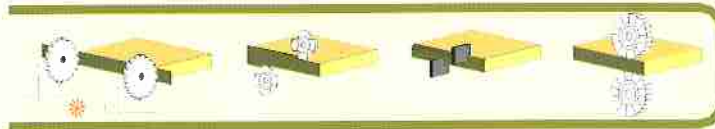
MIRACLE 1



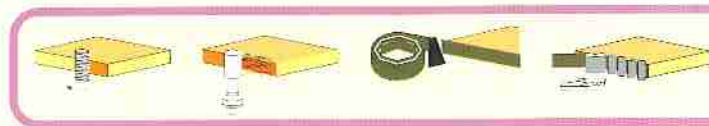
A



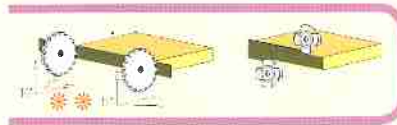
B



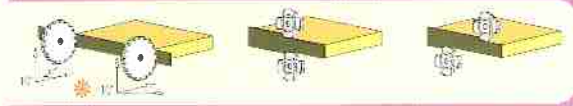
MIRACLE 2



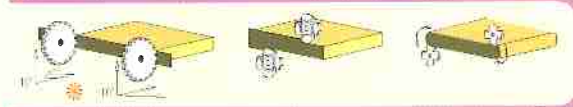
C



D



E



F



- METHODE D'ENCOLLAGE **HIRZT**
- GUILLOTINE POUR ABS 3 MM
- SYSTEME AUTOMATIQUE DES ROULEAUX DE PRESSON
- **HIRZT** GLUEING METHOD
- SHEARS FOR ABS 3mm
- AUTOMATIC SYSTEM OF PRESSURE ROLLERS

SOLUTIONS FOR EVERY EXIGENCY

MIRACLE 3



G



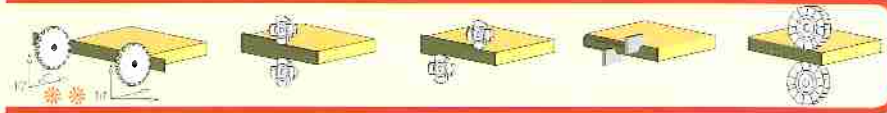
H



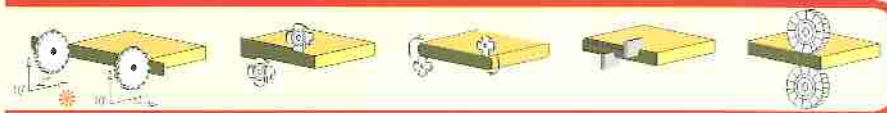
I



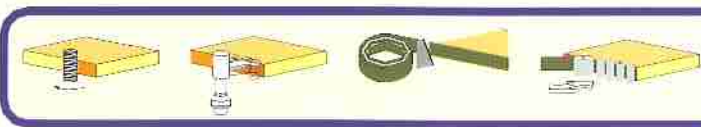
L



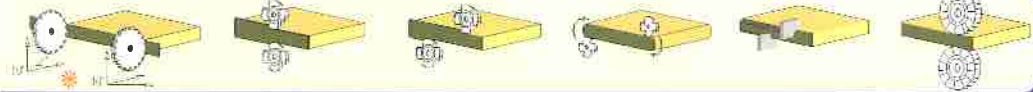
M



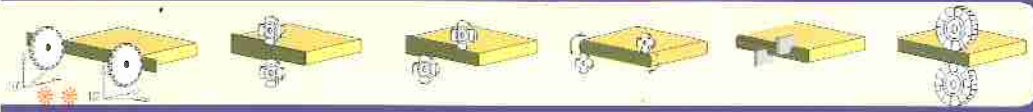
MIRACLE 4



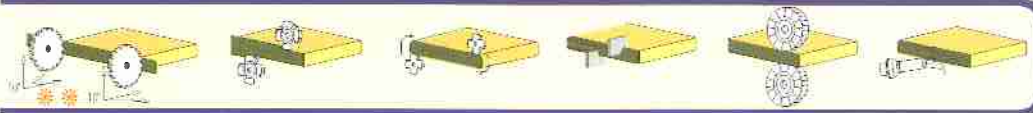
N



O



P



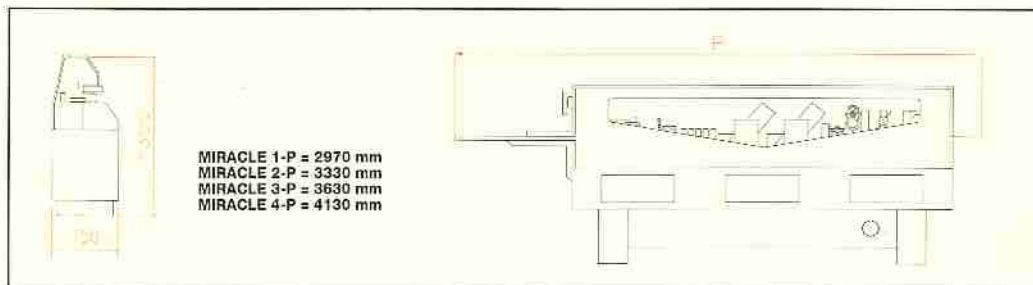
Q



- ★ Coupe en bout automatique inclinable et monomoteur
- ★ Automatic and tiltable end-trimmer with a single motor
- ★★ Double coupe en bout automatique inclinable et moteurs independants
- ★★ Automatic and tiltable double end-trimmer with independent motors



MIRACLE 3G



TECHNICAL DATA

Panel Thickness
 Coil edge-thickness
 Wooden stick thickness
 Min. panel dimensions
 Working speed
 Pneumatic power
 Installed power glue pot
 Voltage
 Centralized dust suction (opt)

DONNES TECHNIQUES

Epaisseur panneaux 10 - 50mm
 Epaisseur chant en rouleau 0,4 - 3 mm
 Epaisseur chant en bandes 8 mm
 Dimensions min.panneau 70 x 140
 Vitesse d' avance 7 / 9 m/min *
 Puissance pneumatique 6 bar
 Puissance installée bac à colle 4 kW
 Voltage 380 volt 50 hz
 Aspiration centralisée (opt) 120 mm

- * - Composition with single motor and end-trimmer -working speed 7m/1'
- Composition with double end-trimmer - independent motors -working speed 9 m/1'
- Composition avec coupe en bout monomoteur -vitesse d' avance 7m/1'
- Composition avec double coupe en bout -moteurs independants-vitesse d' avance 9m /1'

We reserve the right to modify the design or equipment without notice. Nous reservons le droit de modifications techniques sans avis

