

**BRUCELLES SPECIALES pour le montage SMD**  
**SPECIAL TWEEZERS for surface-mounted devices SMD**

**SMT-1**  
 115 mm - 4 1/2"

**SMT-2**  
 115 mm - 4 1/2"

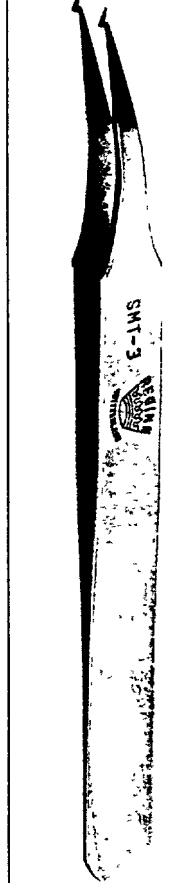
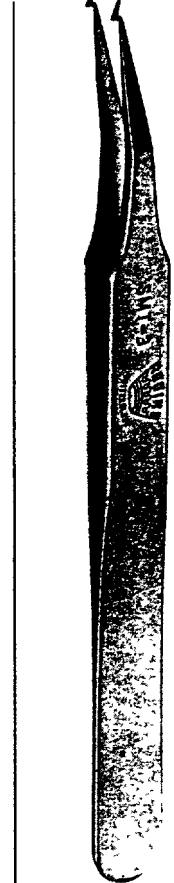
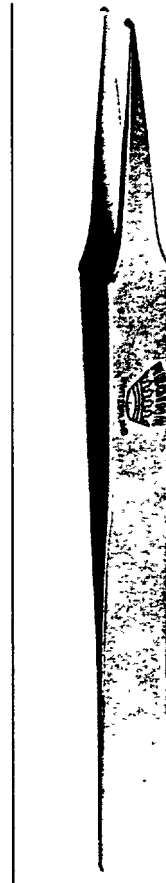
**SMT-3**  
 120 mm - 4 3/4"

**SMT-3**  
 120 mm - 4 3/4"  
 Pointes recouvertes de Teflon  
 Teflon covered points

Série de brucelles conçue spécialement pour la manipulation de micro-composants électroniques et plus particulièrement pour le montage en surface (SMT)

*This serie of tweezers has been designed specifically for handling electronic components in Surface Mount Technology*

441-284/296/302/314  
 320/338/340/351

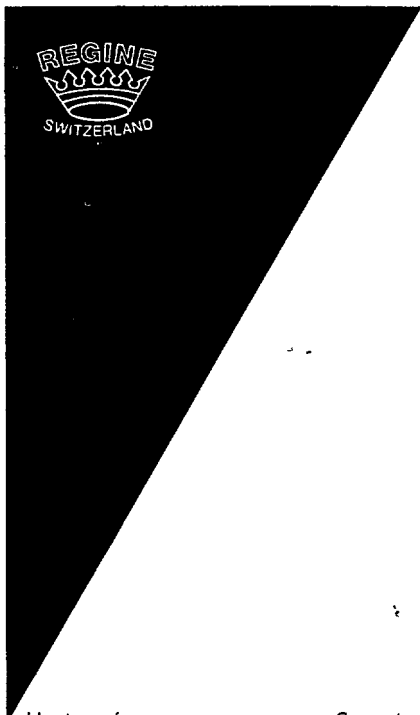
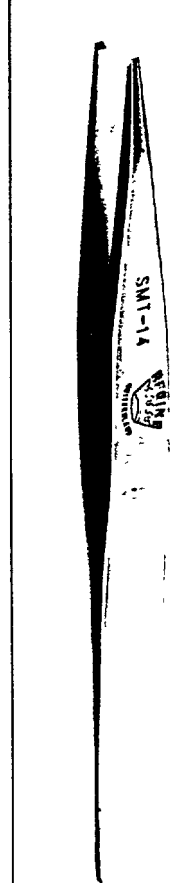
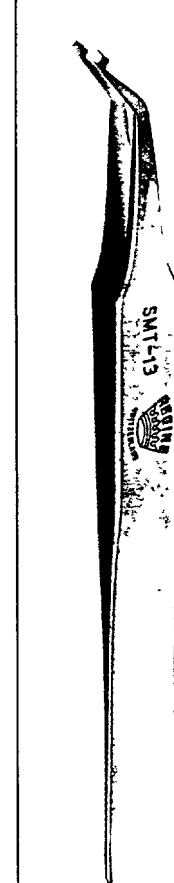


**SMT-11**  
 120 mm - 4 3/4"  
 Pour composants cylindriques  
 For cylindrical devices

**SMT-12**  
 120 mm - 4 3/4"

**SMT-13**  
 120 mm - 4 3/4"

**SMT-14**  
 115 mm - 4 1/2"



**SMT-4**  
120 mm - 4 3/4"



**SMT-5**  
115 mm - 4 1/2"  
Pointes courbées  
à 45°  
Points bent at 45°



**SMT-6**  
120 mm - 4 3/4"



**SMT-7**  
120 mm - 4 3/4"  
Pour composants  
cylindriques  
For cylindrical  
devices



**SMT-8**  
120 mm - 4 3/4"



**SMT-9**  
120 mm - 4 3/4"



**SMT-10**  
115 mm - 4 1/2"  
Pour composants  
cylindriques  
For cylindrical  
devices



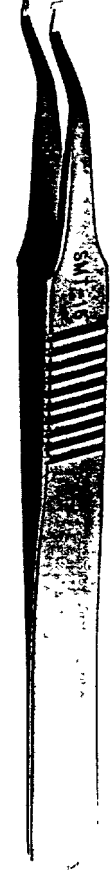
**SMT-15**  
120 mm - 4 3/4"



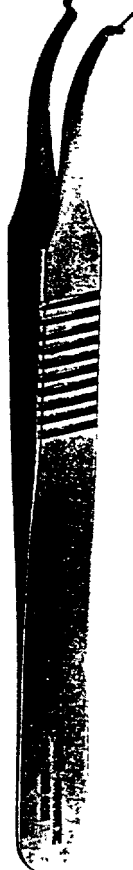
**N-SMT-15**  
115 mm - 4 1/2"  
Action réversible  
Reversible action



**SMT-16**  
120 mm - 4 3/4"



**SMT-17**  
110 mm - 4 3/8"  
Pour prendre des  
SOIC à 8-14 ou 16  
pattes  
To hold 8, 14 or 16  
SOIC's



**SMT-18**  
115 mm - 4 1/2"  
Pour dessouder  
For desoldering  
8, 14 or 16 PLCC  
and LCC



**SMT-19**  
115 mm - 4 1/2"  
Comme SMT-18,  
courbée  
Same as SMT-18,  
curved



**SMT-20**  
110 mm - 4 3/8"

