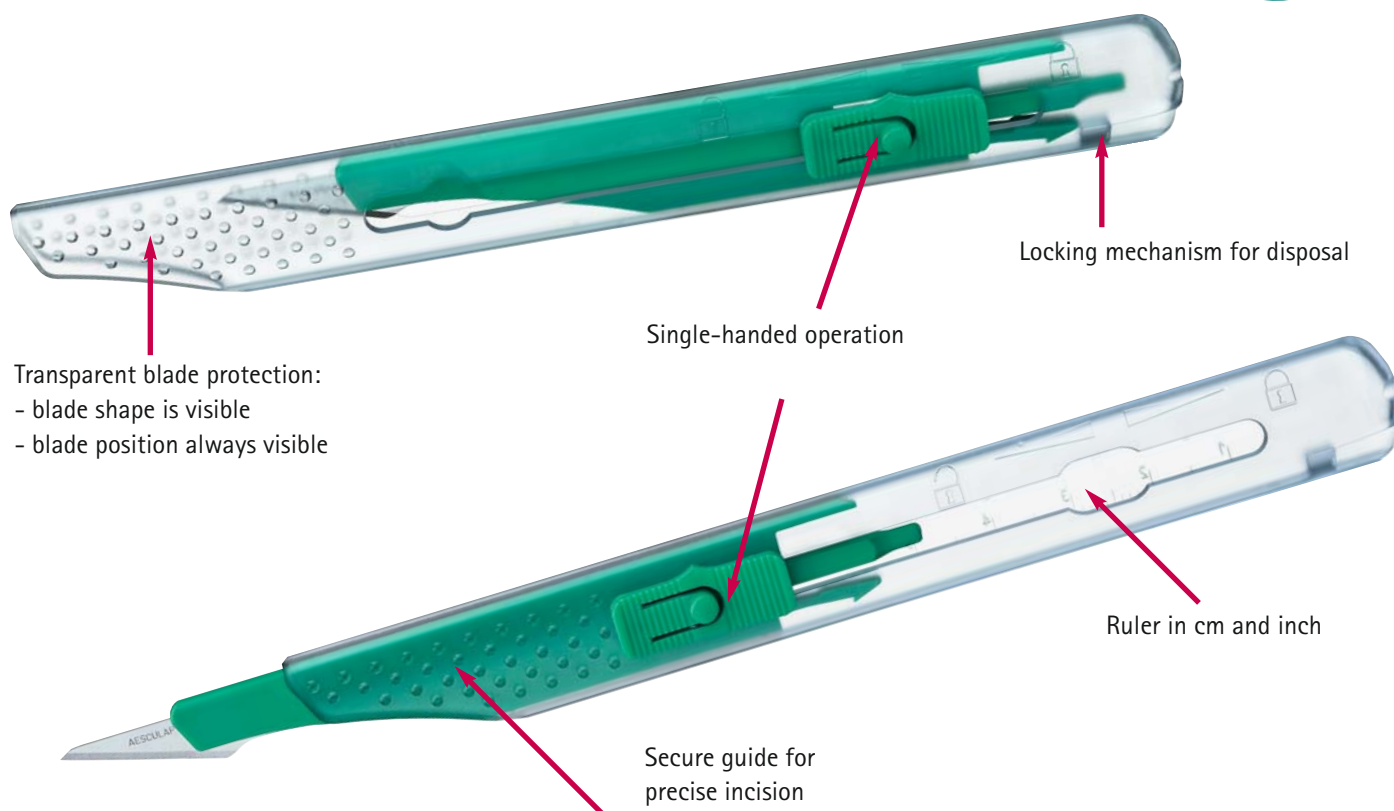


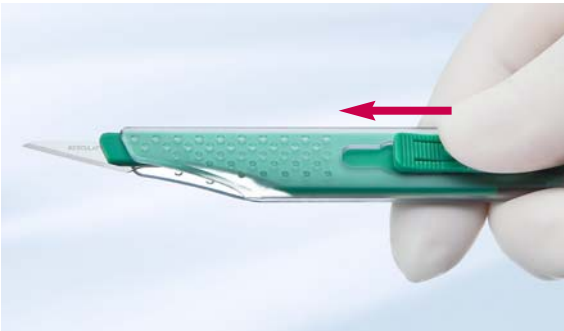
Aesculap® Safety scalpels

Certified acc. TRBA250

CE 0123



Comparison between the new TRBA 250 requirements and features of the Aesculap safety scalpel



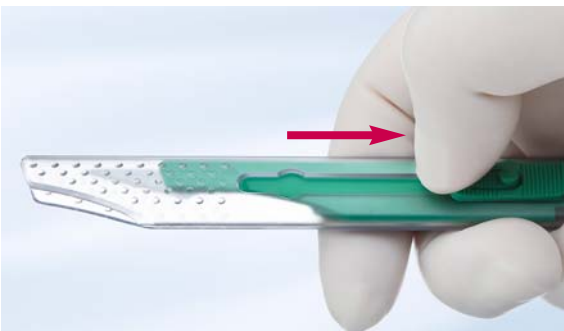
§ The safety mechanism is part of the system and compatible with other accessories

§ Single-handed activation must be possible

✓ The mechanism is activated automatically by sliding back the blade with one hand

§ The safety mechanism must prevent reuse

✓ The blade is safely locked in the disposal position



§ Using the safety product does not require a different technique of use.

✓ It is used in the same way as a standard single-use scalpel

§ The activation of the safety mechanism must be clearly indicated (palpable or audible)

✓ An audible "click" indicates that the safety locking mechanism has been activated, and this can also be seen immediately



"click"

palpable

Aesculap® Safety scalpels

Certified acc. TRBA250

CE₀₁₂₃



BA810SU

Fig. 10



BA811SU

Fig. 11



BA812SU

Fig. 12



BA813SU

Fig. 13



BA815SU

Fig. 15



BA815-1SU

Fig. 15-1



BA815-CSU

Fig. 15-C



BA818SU

Fig. 18