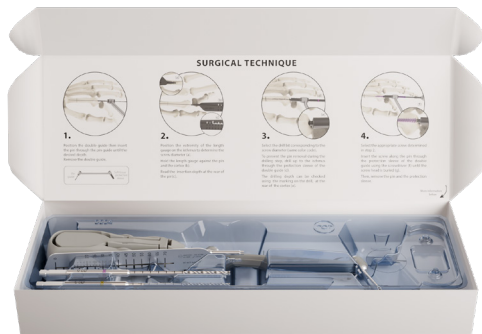


# Initial S™ Inaxis : Single use sterile kits for hand surgery

## Initial S™ Inaxis – Instrumentation kit content

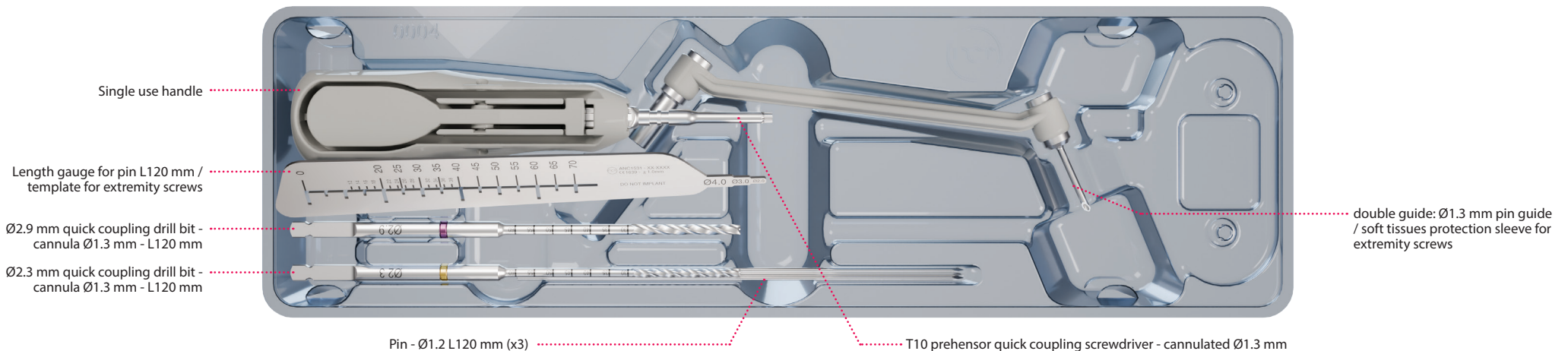


### Intended purpose:

The Initial S™ single use sterile kits consist of a set of instruments or a set of instruments and implants (washers) to be used only in trauma or orthopaedic surgery, when Newclip Technics screws for osteosynthesis are fitted. Implants of the Stand-Alone Screws range are intended for fractures fixation, osteotomies and arthrodeses of bones in adults, appropriate for the size of the device.

### Contraindications :

- Pregnancy.
- Acute or chronic local or systemic infections.
- Allergy to one of the materials used or sensitivity to foreign bodies.



# Initial S™ INAXIS - References



INITIAL S™ INAXIS KIT - INSTRUMENTATION CONTENT *			
Ref.	Description	Content	Qty
KIT-SCE3.0-4.0H	Instrumentation kit for Ø3.0 mm and Ø4.0 mm cannulated extremity screws - Hand	Single use handle	1
		T10 prehensor quick coupling screwdriver - cannulated Ø1.3 mm	1
		Ø2.3 mm quick coupling drill bit - cannula Ø1.3 mm - L120 mm	1
		Ø2.9 mm quick coupling drill bit - cannula Ø1.3 mm - L120 mm	1
		Ø1.3 mm pin guide / soft tissues protection sleeve for extremity screws	1
		Length gauge for pin L120 mm / template for extremity screws	1
		Pin Ø1.2 - L120 mm	3

\*The same kit will be used for the ablation.



## Implants

Ø3.0 mm and Ø4.0 mm Inaxis neutralization extremity screw available separately in sterile version (S-box).

Ø3.0 MM NEUTRALIZATION EXTREMITY SCREW	
Ref.	Description
H1.3GLT3.0L25D-ST to H1.3GLT3.0L70D-ST	Ø3.0 mm neutralization extremity screw** - cannula Ø1.3 - full thread - L25 to 70 mm - STERILE - 5mm increments

\*\*Gold anodized



Ø4.0 MM NEUTRALIZATION EXTREMITY SCREW	
Ref.	Description
H1.3GLT4.0L25D-ST to H1.3GLT4.0L70D-ST	Ø4.0 mm neutralization extremity screw*** - cannula Ø1.3 - full thread - L25 to 70 mm - STERILE - 5mm increments

\*\*\*Pink anodized



This information is intended to demonstrate the Newclip Technics portfolio of medical devices. Always refer to the package insert, product label and/or user instructions including cleaning and sterilization before using any Newclip Technics product. These products must be handled and/or implanted by trained and qualified staff who have read the instructions before use. A surgeon must always rely on her or his own professional clinical judgement when deciding whether to use a particular product when treating a particular patient. Product availability is subject to the regulatory or medical practices that govern individual markets. Please contact your Newclip Technics representative if you have questions about the availability of Newclip Technics products in your area.

Manufacturer: Newclip Technics - CPK EN - Initial S INAXIS - Ed.1 - 12/2024 - Medical devices: class IIb - CE1639 SGS BE - Read labelling and instructions before the use of Newclip Technics medical devices. These products must be handled and/or implanted by trained and qualified staff who have read the instructions before use. Non-contractual pictures.

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