

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

## Initial S™ - Hand - Instrumentation kit content\*

### STERILE INSTRUMENTATION FOR Ø2.25 MM CANNULATED SCREWS

Kit	Description	Content	Qty
KIT-SC2.25H	Kit for Ø2.25 mm cannulated screws - Hand	Ø1.7 mm quick coupling drill bit - cannula Ø0.9 mm - L93mm	1
		3 in 1 instrument for Ø2.25 mm screws	1
		Double guide Ø0.9 mm / Ø1.8 mm for Ø2.25 mm screws	1
		5.8 mm single use handle	1
		Pin Ø0.8 L150 mm	2
		Pin Ø0.8 L120 mm	1

### STERILE INSTRUMENTATION FOR Ø2.6 MM CANNULATED SCREWS

Kit	Description	Content	Qty
KIT-SC2.6H	Kit for Ø2.6 mm cannulated screws - Hand	Ø2.0 mm quick coupling drill bit - cannula Ø1.1 mm - L93 mm	1
		3 in 1 instrument for Ø2.6 mm screws	1
		Double guide Ø1.1 mm / Ø2.1 mm for Ø2.6 mm screws	1
		5.8 mm single use handle	1
		Pin Ø1.0 L150 mm	2
		Pin Ø1.0 L120 mm	1

### STERILE INSTRUMENTATION FOR Ø3.0 MM CANNULATED SCREWS

Kit	Description	Content	Qty
KIT-SC3.0H	Kit for Ø3.0 mm cannulated screws - Hand	Ø2.2 mm quick coupling drill bit - cannula Ø1.1 mm - L93 mm	1
		cannula Ø1.1 mm - L93 mm 1	1
		Double guide Ø1.1 mm / Ø2.3 mm for Ø3.0 mm screws	1
		5.8 mm single use handle	1
		Pin Ø1.0 L150 mm	2
		Pin Ø1.0 L120 mm	1

#### Indications:

The implants of the Foot and Hand Motion are intended for the fixation of bone fractures and osteotomies, and for arthrodeses of the foot and hand in adults.

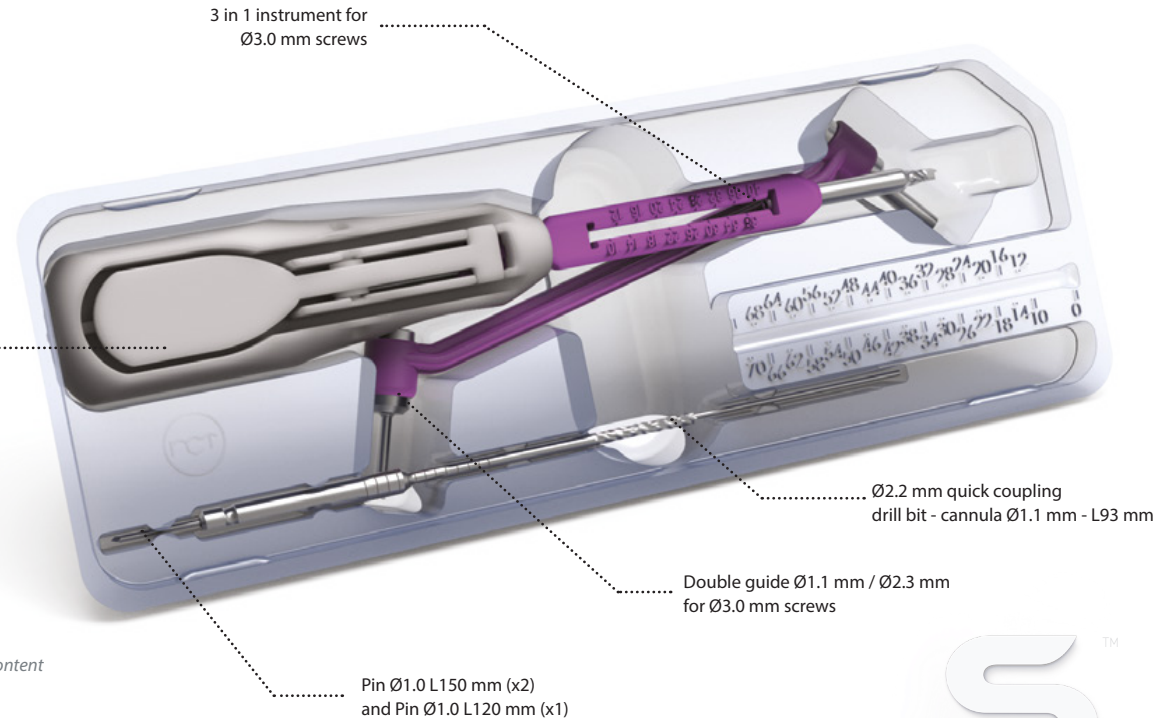
#### Contra-indications:

- Serious vascular deterioration, bone devitalization.
- Pregnancy.
- Acute or chronic local or systemic infections.
- Lack of musculo-cutaneous cover, severe vascular deficiency affecting the concerned area.
- Insufficient bone quality preventing a good fixation of the implants into the bone.
- Muscular deficit, neurological deficiency or behavioral disorders, which could submit the implant to abnormal mechanical strains.
- Allergy to one of the materials used or sensitivity to foreign bodies.
- Serious problems of non-compliance, mental or neurological disorders, failure to follow post-operative care recommendations.
- Unstable physical and/or mental condition.

\*Sterile instrumentation for use with Stand-Alone Screws - Handmotion range. Available separately.



Example of instrumentation kit content for Ø3.0 mm screws



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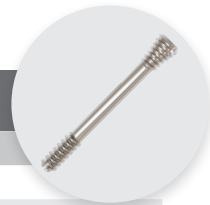
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## Initial S™ - Hand - Implant references\*

\*Sterile instrumentation for use with Stand-Alone Screws - Handmotion range. Available separately.

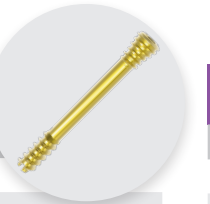
### Ø2.25 MM CANNULATED SCREWS

Ref.	Description
H0.9IFT2.25L14-ST	Self-drilling self-compressive screw - Ø2.25 mm - cannulated Ø0.9 mm - L14 mm - STERILE
H0.9IFT2.25L16-ST	Self-drilling self-compressive screw - Ø2.25 mm - cannulated Ø0.9 mm - L16 mm - STERILE
H0.9IFT2.25L18-ST	Self-drilling self-compressive screw - Ø2.25 mm - cannulated Ø0.9 mm - L18 mm - STERILE
H0.9IFT2.25L20-ST	Self-drilling self-compressive screw - Ø2.25 mm - cannulated Ø0.9 mm - L20mm - STERILE
H0.9IFT2.25L22-ST	Self-drilling self-compressive screw - Ø2.25 mm - cannulated Ø0.9 mm - L22 mm - STERILE
H0.9IFT2.25L24-ST	Self-drilling self-compressive screw - Ø2.25 mm - cannulated Ø0.9 mm - L24 mm - STERILE
H0.9IFT2.25L26-ST	Self-drilling self-compressive screw - Ø2.25 mm - cannulated Ø0.9 mm - L26 mm - STERILE
H0.9IFT2.25L28-ST	Self-drilling self-compressive screw - Ø2.25 mm - cannulated Ø0.9 mm - L28 mm - STERILE
H0.9IFT2.25L30-ST	Self-drilling self-compressive screw - Ø2.25 mm - cannulated Ø0.9 mm - L30 mm - STERILE
H0.9IFT2.25L32-ST	Self-drilling self-compressive screw - Ø2.25 mm - cannulated Ø0.9 mm - L32 mm - STERILE
H0.9IFT2.25L34-ST	Self-drilling self-compressive screw - Ø2.25 mm - cannulated Ø0.9 mm - L34 mm - STERILE



### Ø2.6 MM CANNULATED SCREWS

Ref.	Description
H1.1IFT2.6L14-ST	Self-drilling self-compressive screw - Ø2.6 mm - cannulated Ø1.1 mm - L14 mm - STERILE
H1.1IFT2.6L16-ST	Self-drilling self-compressive screw - Ø2.6 mm - cannulated Ø1.1 mm - L16 mm - STERILE
H1.1IFT2.6L18-ST	Self-drilling self-compressive screw - Ø2.6 mm - cannulated Ø1.1 mm - L18 mm - STERILE
H1.1IFT2.6L20-ST	Self-drilling self-compressive screw - Ø2.6 mm - cannulated Ø1.1 mm - L20 mm - STERILE
H1.1IFT2.6L22-ST	Self-drilling self-compressive screw - Ø2.6 mm - cannulated Ø1.1 mm - L22 mm - STERILE
H1.1IFT2.6L24-ST	Self-drilling self-compressive screw - Ø2.6 mm - cannulated Ø1.1 mm - L24 mm - STERILE
H1.1IFT2.6L26-ST	Self-drilling self-compressive screw - Ø2.6 mm - cannulated Ø1.1 mm - L26 mm - STERILE
H1.1IFT2.6L28-ST	Self-drilling self-compressive screw - Ø2.6 mm - cannulated Ø1.1 mm - L28 mm - STERILE
H1.1IFT2.6L30-ST	Self-drilling self-compressive screw - Ø2.6 mm - cannulated Ø1.1 mm - L30mm - STERILE
H1.1IFT2.6L32-ST	Self-drilling self-compressive screw - Ø2.6 mm - cannulated Ø1.1 mm - L32 mm - STERILE
H1.1IFT2.6L34-ST	Self-drilling self-compressive screw - Ø2.6 mm - cannulated Ø1.1 mm - L34 mm - STERILE



### Ø3.0 MM CANNULATED SCREWS

Ref.	Description
H1.1IFT3.0L14-ST	Self-drilling self-compressive screw - Ø3.0 mm - cannulated Ø1.1 mm - L14 mm - STERILE
H1.1IFT3.0L16-ST	Self-drilling self-compressive screw - Ø3.0 mm - cannulated Ø1.1 mm - L16 mm - STERILE
H1.1IFT3.0L18-ST	Self-drilling self-compressive screw - Ø3.0 mm - cannulated Ø1.1 mm - L18mm - STERILE
H1.1IFT3.0L20-ST	Self-drilling self-compressive screw - Ø3.0 mm - cannulated Ø1.1 mm - L20 mm - STERILE
H1.1IFT3.0L22-ST	Self-drilling self-compressive screw - Ø3.0 mm - cannulated Ø1.1 mm - L22 mm - STERILE
H1.1IFT3.0L24-ST	Self-drilling self-compressive screw - Ø3.0 mm - cannulated Ø1.1 mm - L24 mm - STERILE
H1.1IFT3.0L26-ST	Self-drilling self-compressive screw - Ø3.0 mm - cannulated Ø1.1 mm - L26 mm - STERILE
H1.1IFT3.0L28-ST	Self-drilling self-compressive screw - Ø3.0 mm - cannulated Ø1.1 mm - L28 mm - STERILE
H1.1IFT3.0L30-ST	Self-drilling self-compressive screw - Ø3.0 mm - cannulated Ø1.1 mm - L30 mm - STERILE
H1.1IFT3.0L32-ST	Self-drilling self-compressive screw - Ø3.0 mm - cannulated Ø1.1 mm - L32 mm - STERILE
H1.1IFT3.0L34-ST	Self-drilling self-compressive screw - Ø3.0 mm - cannulated Ø1.1 mm - L34 mm - STERILE



The information presented in this brochure is intended to demonstrate a Newclip Technics product. Always refer to the package insert, product label and/or user instructions before using any Newclip Technics product. Surgeons must always rely on their own clinical judgment when deciding which products and techniques to use with their patients. Products may not be available in all markets. 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.



**NEWCLIP TECHNICS (HQ)**  
PA de la Lande Saint Martin  
45 rue des Garottières  
44115 Haute Goulaine, France  
+33 (0)2 28 21 23 25  
orders@newcliptechnics.com  
[www.newcliptechnics.com](http://www.newcliptechnics.com)

**NEWCLIP TECHNICS USA**  
Newclip USA  
642 Larkfield Center  
Santa Rosa CA 95403, USA  
+1 707 230 5078  
customerservice@newclipusa.com  
[www.newclipusa.com](http://www.newclipusa.com)

**NEWCLIP TECHNICS IBERIA**  
Calle Frederic Mompou 4b  
Sant Just Desvern  
08960 Barcelona, España  
+34 938 299 526  
contact@newclipiberia.com  
[www.newcliptechnics.com](http://www.newcliptechnics.com)

**NEWCLIP TECHNICS GERMANY**  
Newclip GmbH  
Pröllstraße 11  
D-86157 Augsburg, Deutschland  
+49 (0)821 650 749 40  
info@newclipgmbh.com  
[www.newclipgmbh.de](http://www.newclipgmbh.de)

**NEWCLIP TECHNICS JAPAN**  
Newclip Technics Japan K.K.  
KKK Bldg. 502, 3-18-1 Asakusabashi  
Taito-Ku, Tokyo, 111-0053, Japan  
+81 (0)3 58 25 49 81  
Fax: +81 (0)3 58 25 49 86  
[www.newcliptechnics.com](http://www.newcliptechnics.com)

**NEWCLIP TECHNICS AUSTRALIA**  
Newclip Australia  
3B/11 Donkin Street  
West End 4101, Australia  
+61 (0)2 81 886 110  
solutions@newclipaustralia.com  
[www.newcliptechnics.com](http://www.newcliptechnics.com)