

# Initial C™: Single use clavicle sterile kits

## Initial C™ - Clavicle kits contents

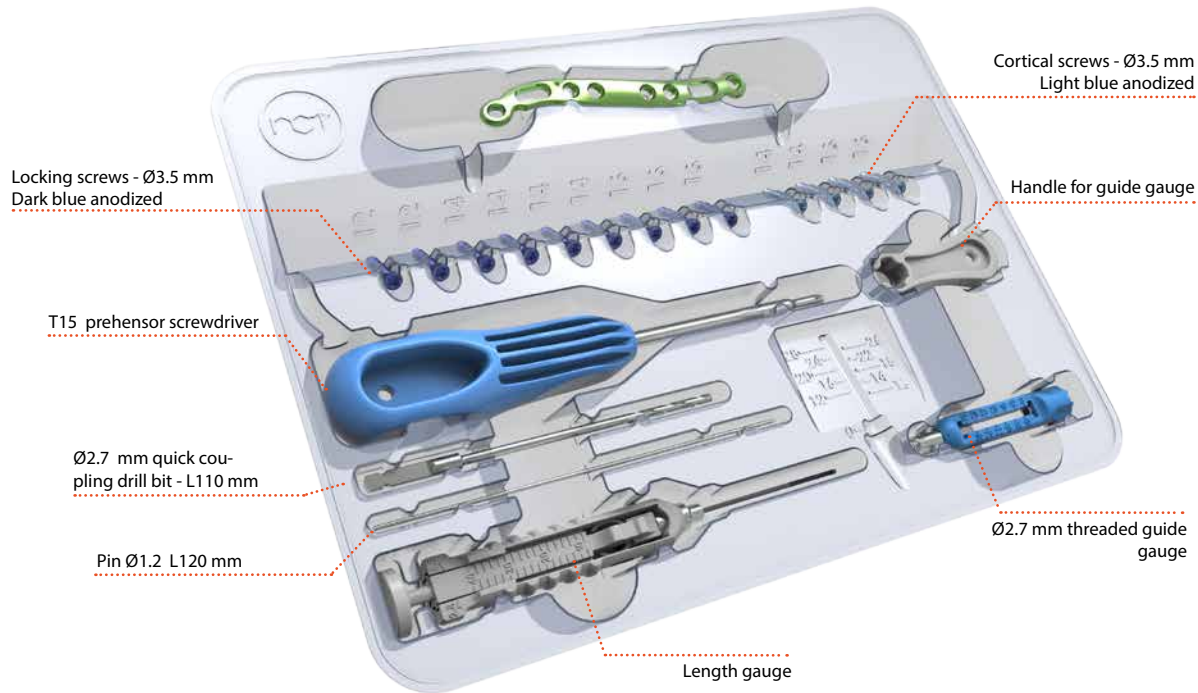


### Indications:

The implants of the Initial C™ are dedicated to the fixation of fractures, mal-union, non-unions, and osteotomies of the clavicle in adults.

### Contraindications:

- 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.



## > Initial C™ kits references

### INITIAL C™ KITS - MEDIAL PLATES AND MEDIAL LATERAL PLATES

Ref.	Description
KIT-CM2D	Clavicle kit - Medial - Right - Size 2
KIT-CM2G	Clavicle kit - Medial - Left - Size 2
KIT-CML2D	Clavicle kit - Medial Lateral - Right - Size 2
KIT-CML2G	Clavicle kit - Medial Lateral - Left - Size 2

### INITIAL C™ KITS CONTENT - IMPLANTS

	Ref.	Description	QUANTITY	
			KIT-CM2D/G	KIT-CML2D/G
PLATES	CTDM2D or CTGM2D	Clavicle plate - Medial part - Size 2 - Right or Left	1	-
	CTDML2D or CTGML2D	Clavicle plate - Medial lateral part - Size 2 - Right or Left	-	1
STANDARD CORTICAL SCREWS Ø3.5 MM	CT3.5L14D	Standard cortical screw - Ø3.5 mm - L 14 mm	2	2
	CT3.5L16D	Standard cortical screw - Ø3.5 mm - L 16 mm	2	2
LOCKING SCREWS Ø3.5 MM	SOT3.5L12D	Locking screw - Ø3.5 mm - L 12 mm	1	2
	SOT3.5L14D	Locking screw - Ø3.5 mm - L 14 mm	3	4
	SOT3.5L16D	Locking screw - Ø3.5 mm - L 16 mm	3	3
	SOT3.5L18D	Locking screw - Ø3.5 mm - L 18 mm	1	-



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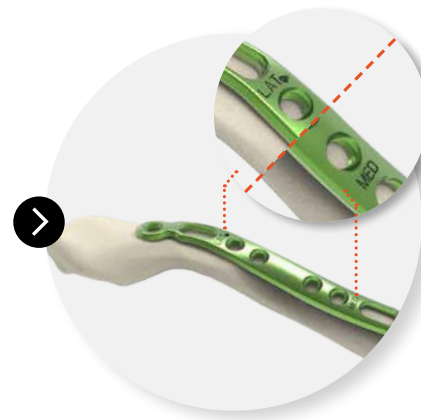
# Initial C™ kits

## Surgical technique

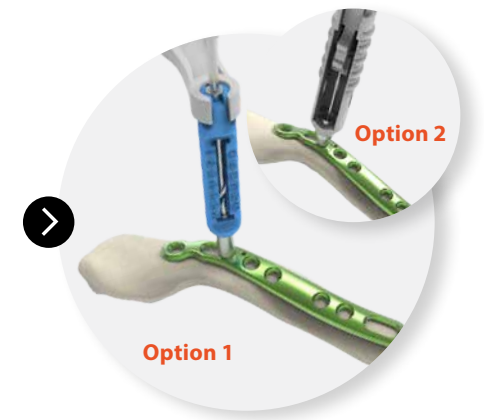
Example: surgical technique with a medial lateral plate, size 2 (KIT-CML2D)



1. Using the medial and medial lateral templates (ANC838), define the suitable plate, then determine the appropriate kit.



2. Position the plate making sure the 'LAT' and 'MED' marks correctly matched.



**Option 1**

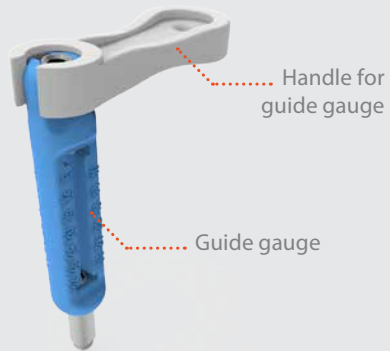
3. Snap the handle for guide gauge and perform the drilling using  $\varnothing 2.7$  mm threaded guide gauge into the lateral oblong hole.

**Option 1:** Measure the screw length directly on the gauge.  
**Option 2:** The drilling depth can be measured by inserting the length gauge.

### Handle for guide gauge

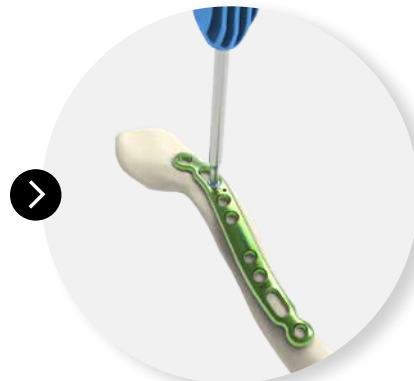


Before performing the drilling into the oblong hole, snap the handle for guide gauge on the  $\varnothing 2.7$  mm threaded guide gauge (blue).

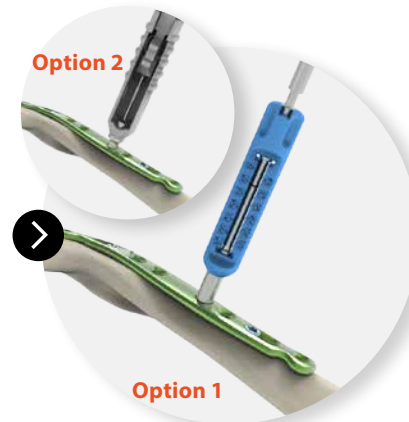


Handle for guide gauge

Guide gauge

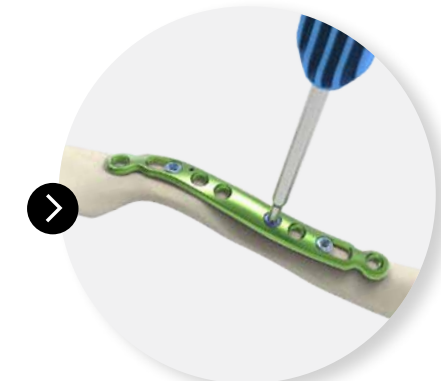


4. Then insert the  $\varnothing 3.5$  mm cortical screw using the T15 screwdriver. Repeat the same procedure for the medial oblong hole.



**Option 1**

5. Using the  $\varnothing 2.7$  mm threaded guide gauge, drill ( $\varnothing 2.7$  mm).  
**Option 1:** Measure the screw length directly on the gauge.  
**Option 2:** The drilling depth can be measured by inserting the length gauge.



6. Insert the  $\varnothing 3.5$  mm locking screw using the T15 screwdriver.

### Final result



**Repeat previous steps to insert the remaining  $\varnothing 3.5$  mm locking screws in the plate.**



NEWCLIP TECHNICS  
PA de la Lande Saint Martin - 45 rue des Garottières  
44115 Haute Goulaine (France)  
Tél. : +33 (0)2 28 21 37 12 - Fax : +33 (0)2 40 63 68 37  
Mail : [orders@newcliptechnics.com](mailto:orders@newcliptechnics.com)  
[www.newcliptechnics.com](http://www.newcliptechnics.com)

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

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