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KITE

Distal Fibula Sterile Kit.

Intrauma Kite Distal Fibula Sterile Kit Catalog

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KITE

Distal Fibula Sterile Kit.

The Kit provides high quality single-use implants and instruments designed to improve the efficiency of your operating theater.
It is streamlined to promote procedural efficiency by simplifying the management of instruments and implants during the surgical procedure.
The innovative instrumentation is single-use and allows you to maintain the same surgical routine you perform today.

Improved Operating Theater Workflow

Single-use Kit with instruments and implants designed to help optimize workflow efficiency in your operating theater.

Ready to use

Designed for standard surgical procedures, basic kit is complete with high quality single-use instruments and implants: always new, always complete and ready to use.

Cost-effective

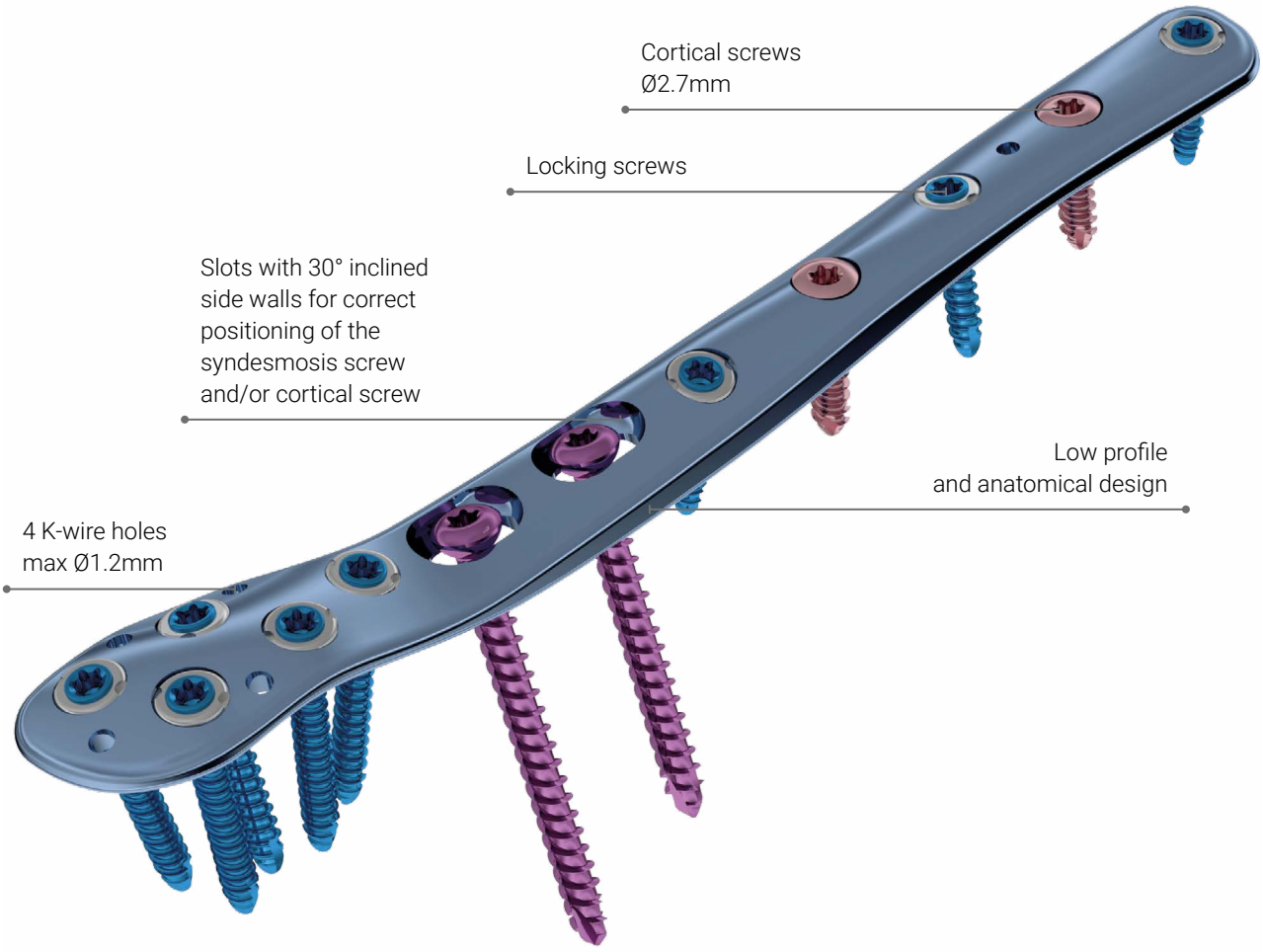
Kite Distal Fibula Sterile Kit is a cost-effective solution.
The additional costs including cleaning, decontamination, sterilization instruments are cancelled.

/ Kite Distal Fibula Sterile Kit

Indications

Kite Distal Fibula Sterile Kit is indicated for:

- Diaphyseal and metaphyseal fractures of the distal fibula (4F3).
- Intra and extra articular fractures of the distal fibula (44-A/B/C).
- Non-unions of the distal fibula.



Surgical technique.

Patient positioning:

the patient is placed in a supine position on a radiolucent table. It is recommended to check the possibility of having images of the distal fibula in both lateral and antero-posterior views.

Approach:

make a straight lateral or posterolateral surgical incision to expose the fibular fracture, the distal fibula, and the fibular diaphysis.

- **1**

Using the drill bit Ø2.2mm (SKM1.0007) and the universal drill guide Ø2.2mm (SKM1.0001), drill a hole for non-locking cortical screw Ø2.7mm in the diaphysis.

- **2**

To determine screw length, use the depth gauge (SKM1.0002).

- **3**

Insert the screw using the HL8 hexalobe screwdriver (SKM1.0003).

• **4**

Position the conical drill guide (SKM2.0004) in the bushing on the plate.

• **5**

Using the Ø2.2mm drill bit (SKM1.0007) and the Ø2.2mm conical drill guide (SKM2.0004) inserted in the bushing, drill a hole for Ø2.5mm locking screw in the epiphysis.

• **6**

Remove the conical drill guide by a gently clockwise turning.

• **7**

Insert the screw using the HL8 hexalobe screwdriver (SKM1.0003).

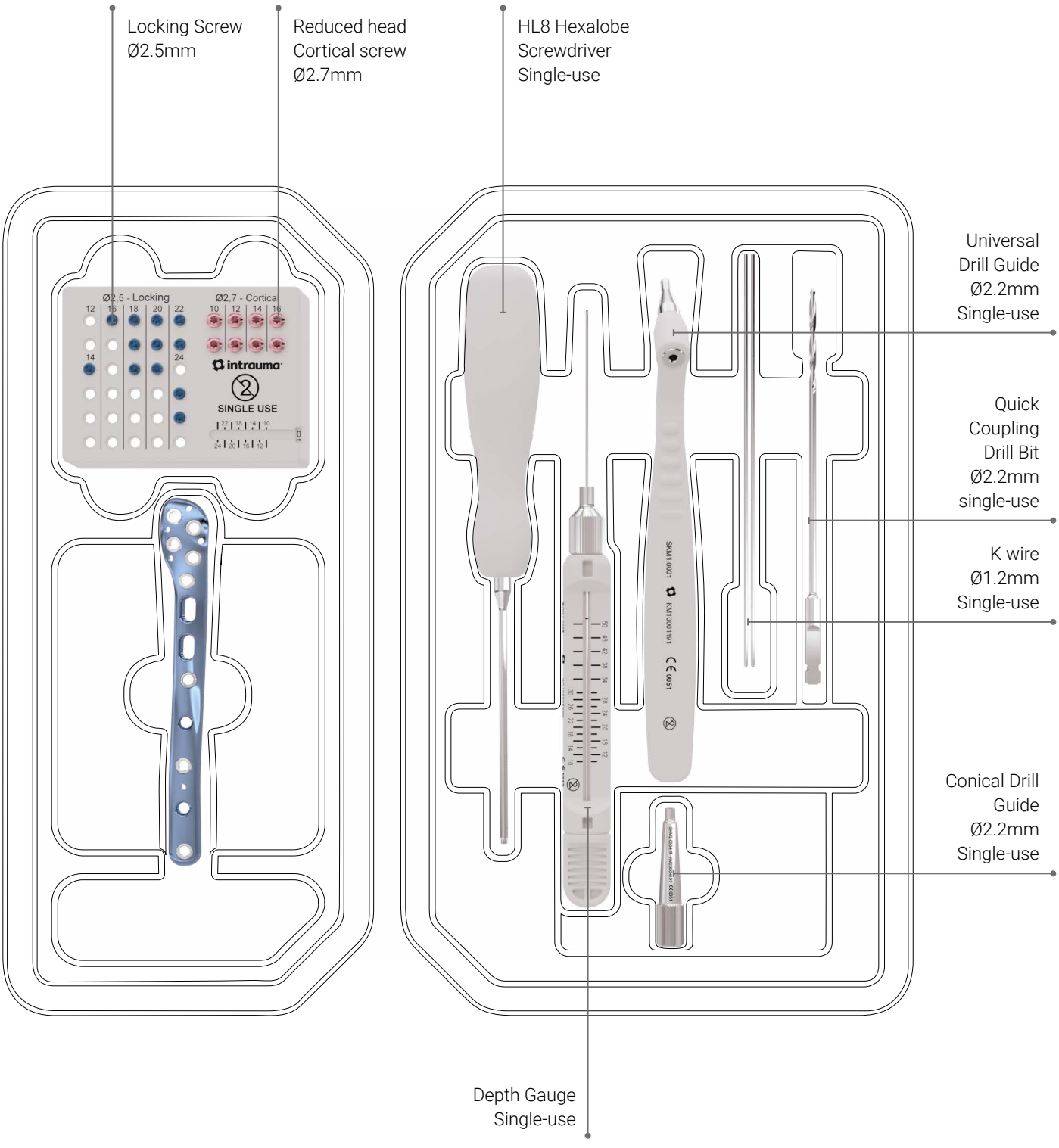
• **8**

Proceed inserting the remaining locking screws in the epiphysis and non-locking cortical screws in the diaphysis. Insert the remaining locking screws in the diaphysis.

• **9**

If necessary, insert the syndesmosis screws Ø3.0mm (not included) using the universal drill guide Ø2.2mm (SKM1.0001) and the drill bit Ø2.2mm (SKM1.0007).

Kit content.


Locking Screw
Ø2.5mm
Reduced head
Cortical screw
Ø2.7mm
HL8 Hexalobe
Screwdriver
Single-use
Universal
Drill Guide
Ø2.2mm
Single-use
Quick
Coupling
Drill Bit
Ø2.2mm
single-use
K wire
Ø1.2mm
Single-use
Conical Drill
Guide
Ø2.2mm
Single-use
Depth Gauge
Single-use
Ø2.5 - Locking
Ø2.7 - Cortica
intrauma
SINGLE USE

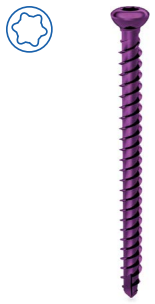
Ordering informations.

CE 0051

			Epiphysis holes		Diaphysis holes	
Ref.	**Description**	**L. mm**	**Locked**	**Free**	**Locked**	**Free**
KM2.7109	KIT - KITE Malleolar plate (L) Short	82	5	0	2	3
KM2.7110	KIT - KITE Malleolar plate (R) Short	82	5	0	2	3
KM2.7111	KIT - KITE Malleolar plate (L) Medium	107	5	0	3	4
KM2.7112	KIT - KITE Malleolar plate (R) Medium	107	5	0	3	4
KM2.7113	KIT - KITE Malleolar plate (L) Long	132	5	0	5	4
KM2.7114	KIT - KITE Malleolar plate (R) Long	132	5	0	5	4
T120.71XX	Trial plate KITE 120.7109-10-11-12-13-14 available upon request					

/ SYNDESMOSIS SCREW* | Ø3.0MM

Ref.	L. mm
120.2938	38
120.2942	42
120.2946	46
120.2950	50
120.2954	54
120.2958	58



CE 0546

Ti6Al4V - ISO 5832-3
*not included

Materials:
Plates | Titanium Ti6Al4V - ISO 5832-3
Bushings and screws | Titanium Ti6Al4V - ISO 5832-3

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