

evonos



evoFrame SINGLE-USE SOFT TISSUE RETRACTION SYSTEM

Maximum flexibility for more safety

evoFrame is a sterile, single-use soft tissue retraction system that can be individually adapted to the specific anatomical conditions. Designed for comfortable use, evoFrame is easily adjusted and securely fixed.

AREA OF APPLICATIONS

Neurosurgery
General Surgery
Spine Surgery
Hand Surgery
Foot Surgery
Plastic Surgery
Gynaecology
Rectal Surgery
Urology
ENT



Variety of hooks

To ensure ideal surgery conditions, we offer a selection of differently shaped hooks. Also, the steel hooks can be combined and used just as required.



Ideally adjustable

The frame's high stability as well as the integrated self-retaining function allow our soft tissue retraction system an optimally adaptation to the anatomical shape.



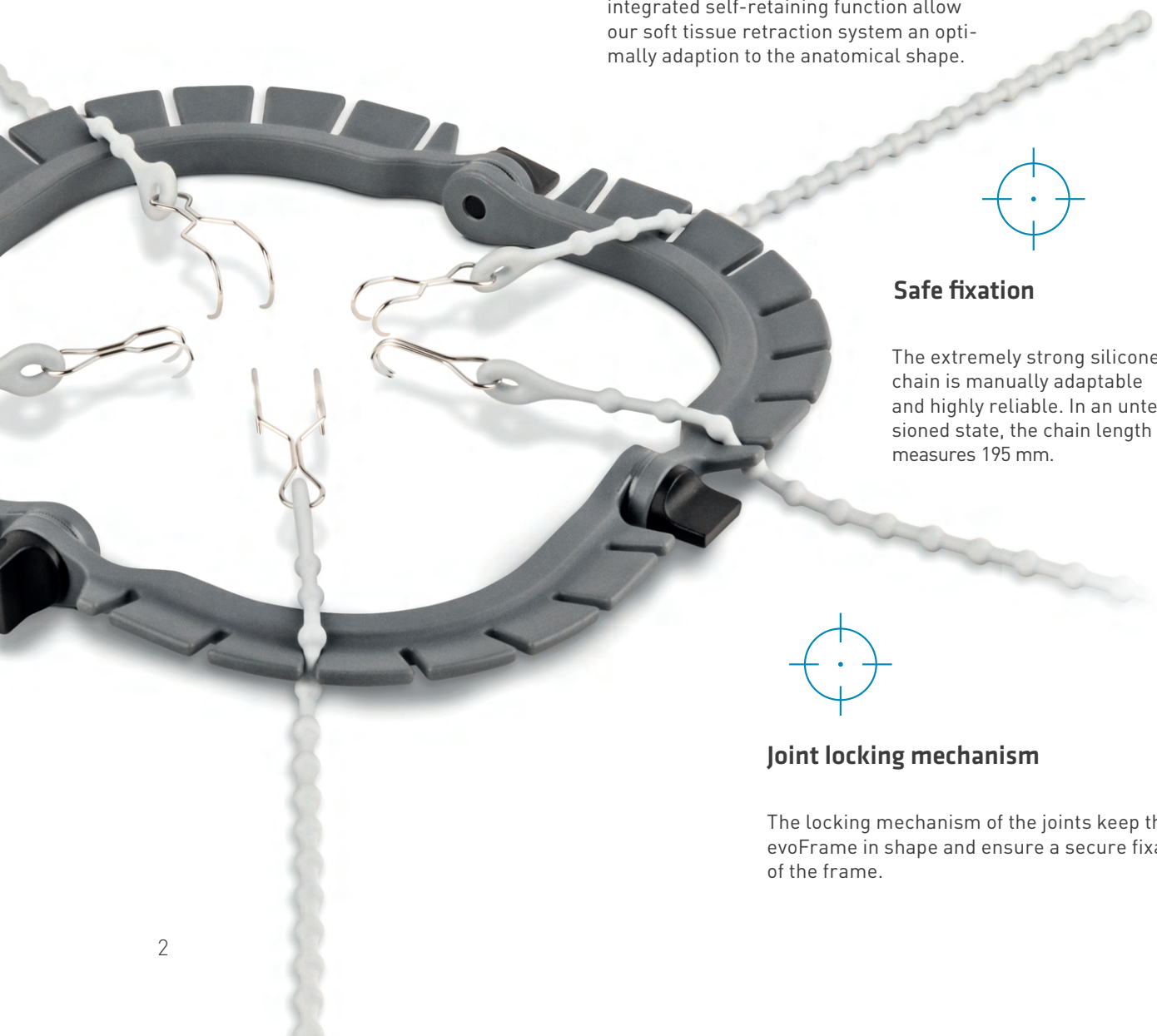
Safe fixation

The extremely strong silicone chain is manually adaptable and highly reliable. In an untensioned state, the chain length measures 195 mm.



Joint locking mechanism

The locking mechanism of the joints keep the evoFrame in shape and ensure a secure fixation of the frame.



evoFrame

SINGLE-USE SOFT TISSUE RETRACTION SYSTEM

evoFrame | Set and Frame

Sterile single-use product



Item no.	48-000001	48-000002
Produkt description	evoFrame Sterile Set	evoFrame Retraction Frame Only
Inner frame Ø	150 mm	150 mm
Packaging unit	1 x retraction frame 2 x single hook, sharp, W= 2 mm 2 x double hook, sharp, W= 6 mm 2 x double hook, sharp, W= 10 mm	1 x retraction frame only

evoFrame | Blunt Hooks

Sterile single-use product



Item no.	48-000014	48-000015	48-000016
Produkt description	evoFrame single hook	evoFrame double hook	evoFrame double hook
Length Width	L = 23 mm W= 2 mm	L = 23 mm W= 6 mm	L = 23 mm W= 10 mm
Packaging unit	10 (5x2 hooks)	10 (5x2 hooks)	10 (5x2 hooks)

evoFrame | Sharp Hooks

Sterile single-use product



Item no.	48-000018	48-000019	48-000020	48-000021
Product description	evoFrame single hook	evoFrame double hook	evoFrame double hook	evoFrame Fish hook
Length Width	L = 23 mm W= 2 mm	L = 23 mm W= 6 mm	L = 23 mm W= 10 mm	L = 34 mm W= 13 mm
Packaging unit	10 (5x2 hooks)	10 (5x2 hooks)	10 (5x2 hooks)	10 (5x2 hooks)



Designed with you in mind

We develop, produce, and distribute instruments, implants, equipment, and system solutions for neurosurgery. But more than that, we believe our role is to understand and respect the challenges surgeons face every day in the operating theatre – because only then we can create future-oriented products and solutions that ensure greater efficiency and working comfort.

We talk with surgeons and find out how they work. We ask them what inspires them and what they need to do the best job every time they step into the operating theatre. The result is a range of uniquely innovative products that help surgeons achieve optimal results.

Surgeons choose evonos products because they are intelligently designed, easy to use and highly efficient. If surgeons could design their own products, we think they would be very similar to ours.

Find more on [evonos.de](https://www.evonos.de)

