

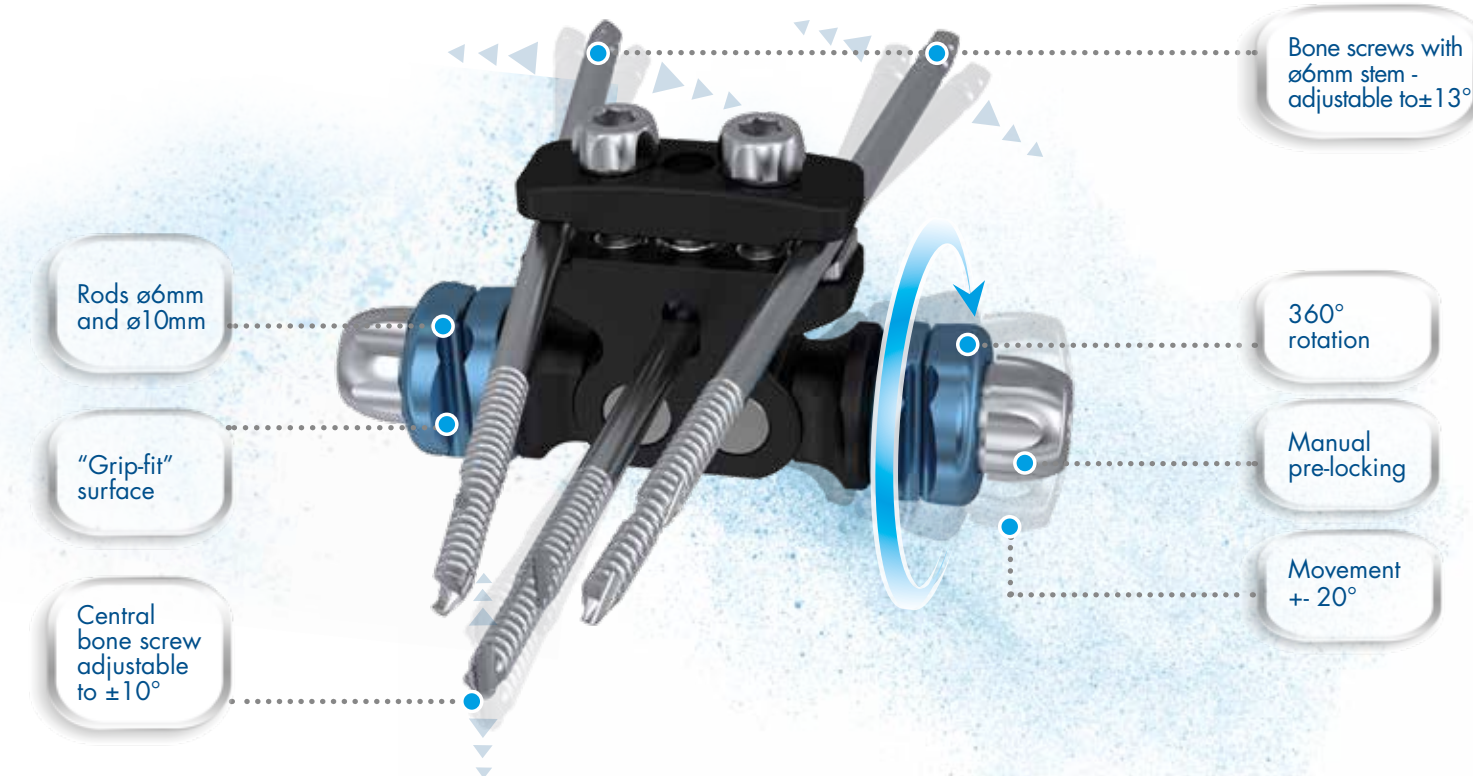
# Multi-pin clamp

The X-frame multi-pin clamp enables 3 to 5 bone screws to be positioned and provides an easy and stable connection between two or more rods.



# Periarticular clamp

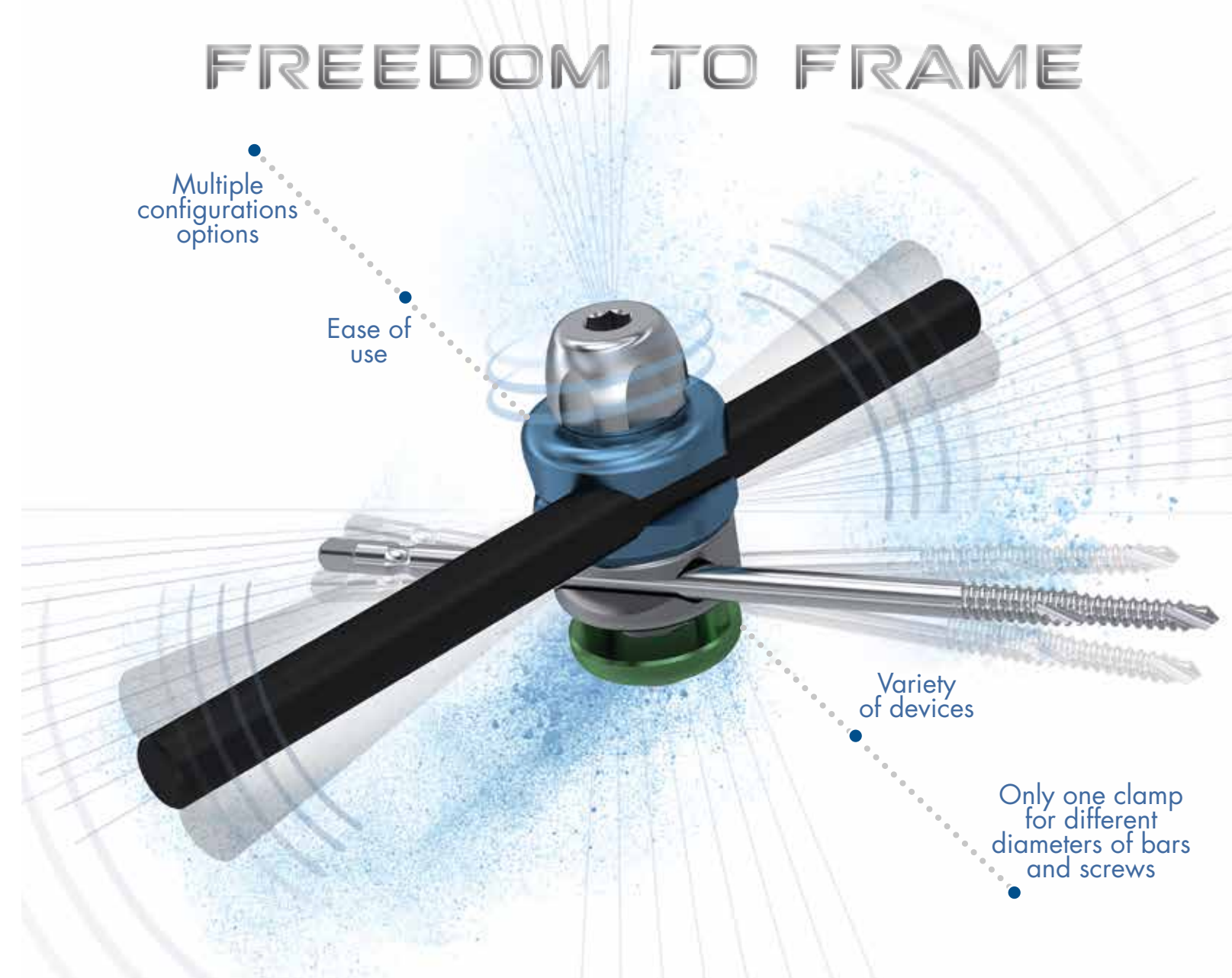
The X-frame periarticular clamp is indicated for the treatment of periarticular fractures. It's compatible for configurations combined with all X-frame clamps. The slots for the adjustable and coplanar bone screws and the orientation ability of the central bone screw allow freedom in the screw positioning and greater versatility of use.



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Modular external fixator for temporary and definitive stabilization of the long bones and pelvis



Surgeons must always decide on the best approach to follow according to their clinical judgement and the patient's needs. Citieffe does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery. The information presented is intended to demonstrate the extent of Citieffe product offerings. Before use a surgeon must always consult the package insert, product label and/or instructions for use. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Citieffe representative if you have questions about the availability of Citieffe products in your area.

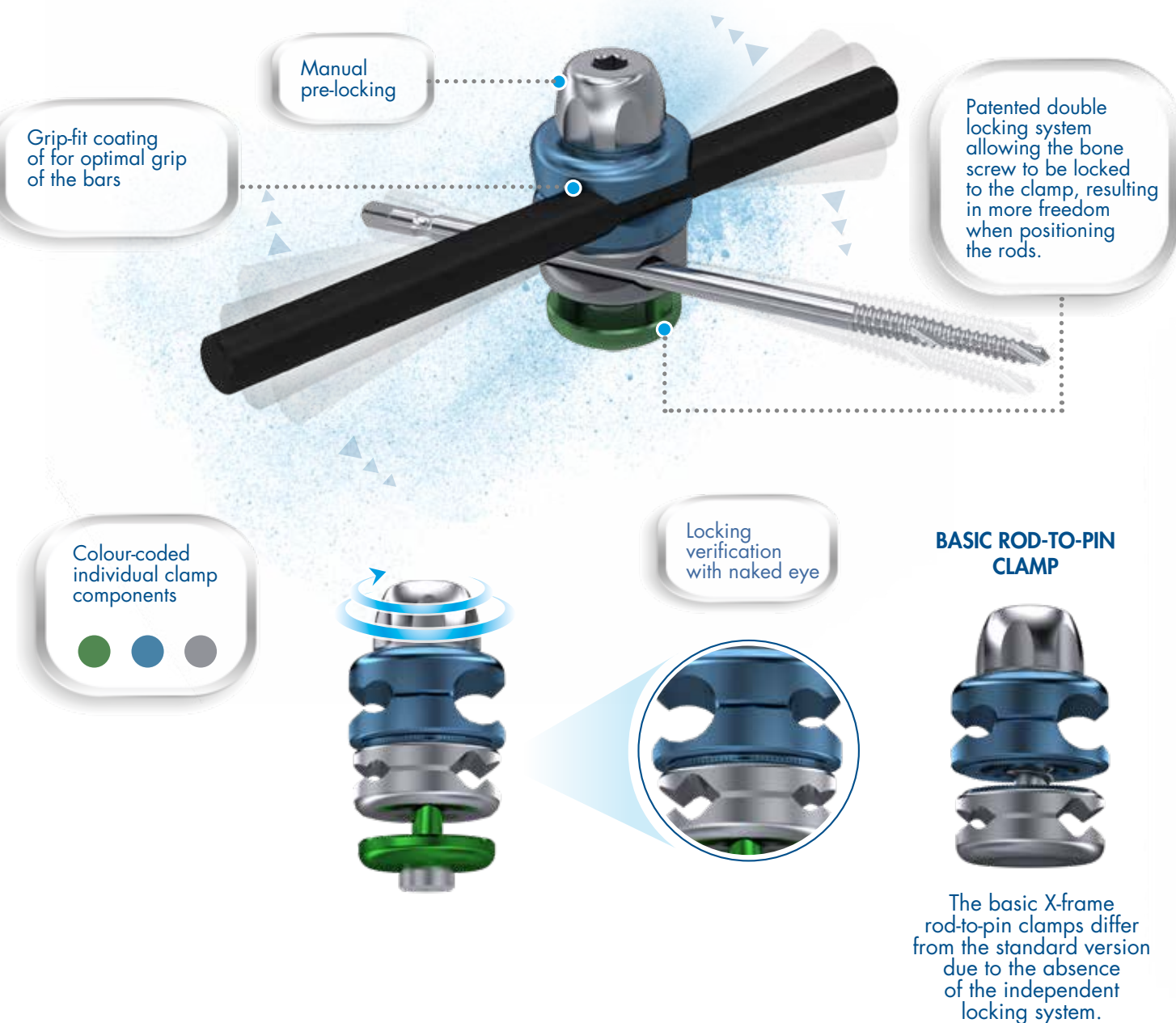


## FREEDOM TO FRAME

Modular external fixation system indicated for the treatment of diaphyseal and periarticular fractures of the long bones and pelvis, from Damage Control to definitive treatment.

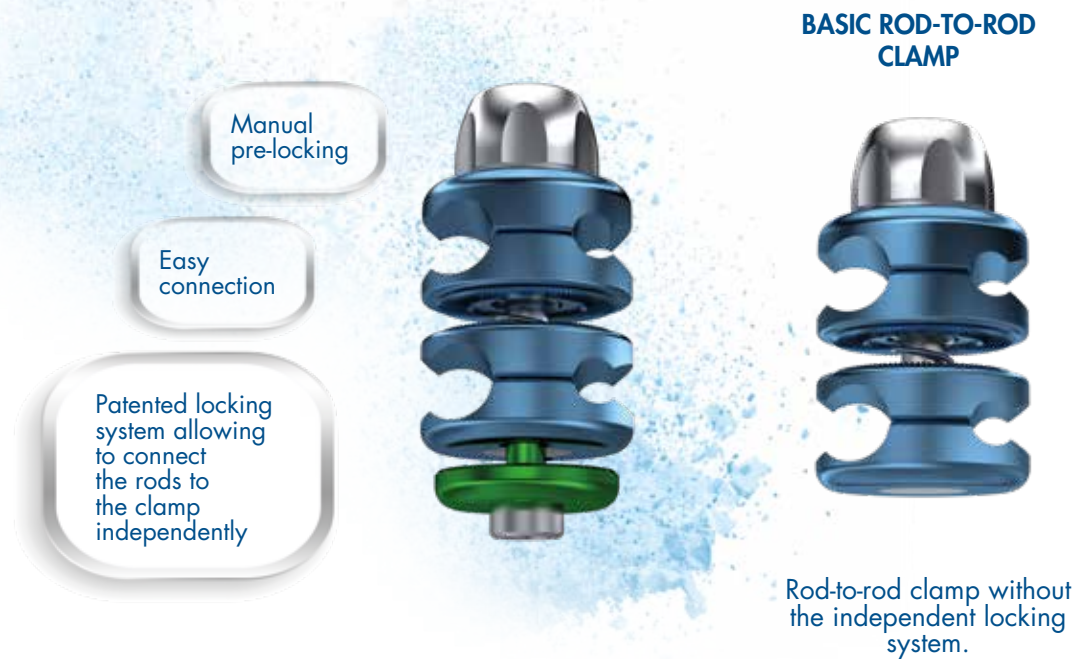
X-frame is characterized by the patented locking system that allows the bone screws and rods to be moved independently, simplifying corrections of the bone segments on different planes.

The variety of accessories and the different clamps allow a rapid stabilization of different types of fractures through multiple frame assemblies.



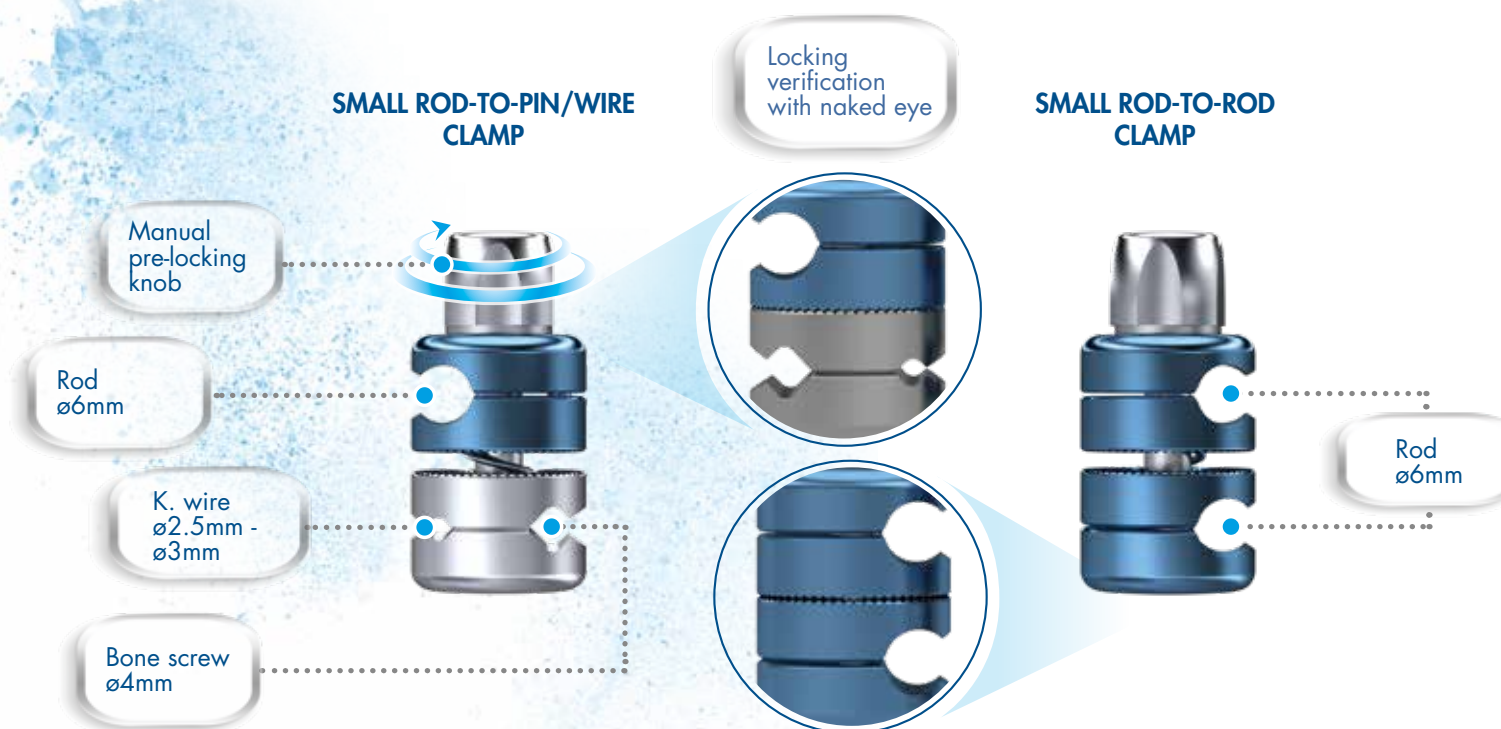
## Rod-to-rod clamp

The X-frame rod-to-rod clamp allows a simple and stable connection between two or more bars; it is characterized by the patented double locking system and is also available in the basic version.



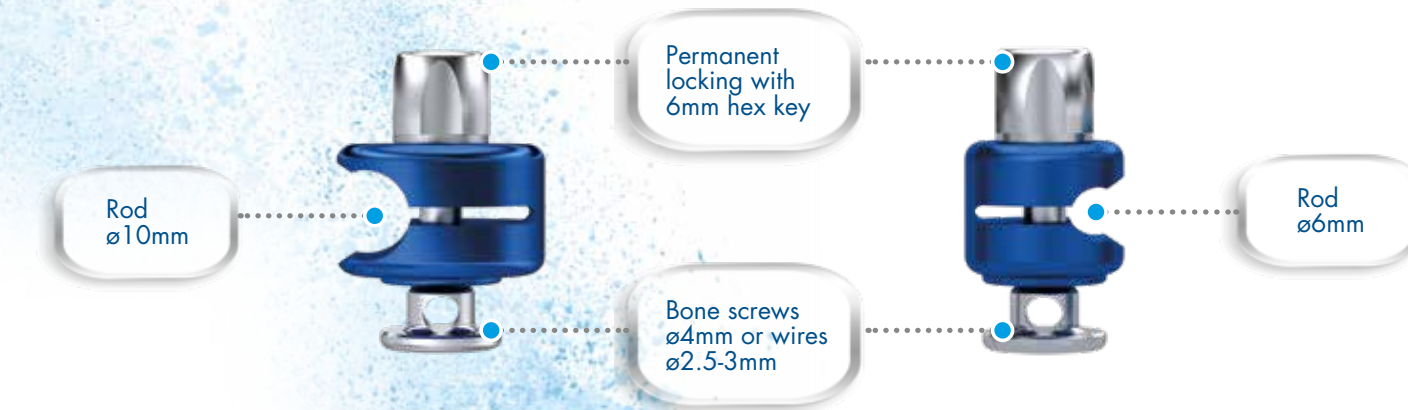
## Small clamps

The Small X-frame clamps have reduced size and allow a fast and stable connection between two rods or between a rod and a bone screw or a K-wire.



## Light rod-to-pin/wire clamp

The Light rod-to-pin/wire clamps are designed in lightweight alloy to save space and reduce weight. The locking system can be used to connect rods with a  $\varnothing 10\text{mm}$  or  $\varnothing 6\text{mm}$  diameter and wires and bone screws with a  $\varnothing 2.5\text{mm}$  to  $\varnothing 4\text{mm}$  diameter in the same hole.



## Wire clamp

The X-frame wire clamp is indicated for treating proximal humerus fractures. It can be used to connect two parallel threaded wires with a  $\varnothing 2.5\text{mm}$  or  $\varnothing 3\text{mm}$  diameter.

