

ALUMINIUM EXTERNAL FIXATOR



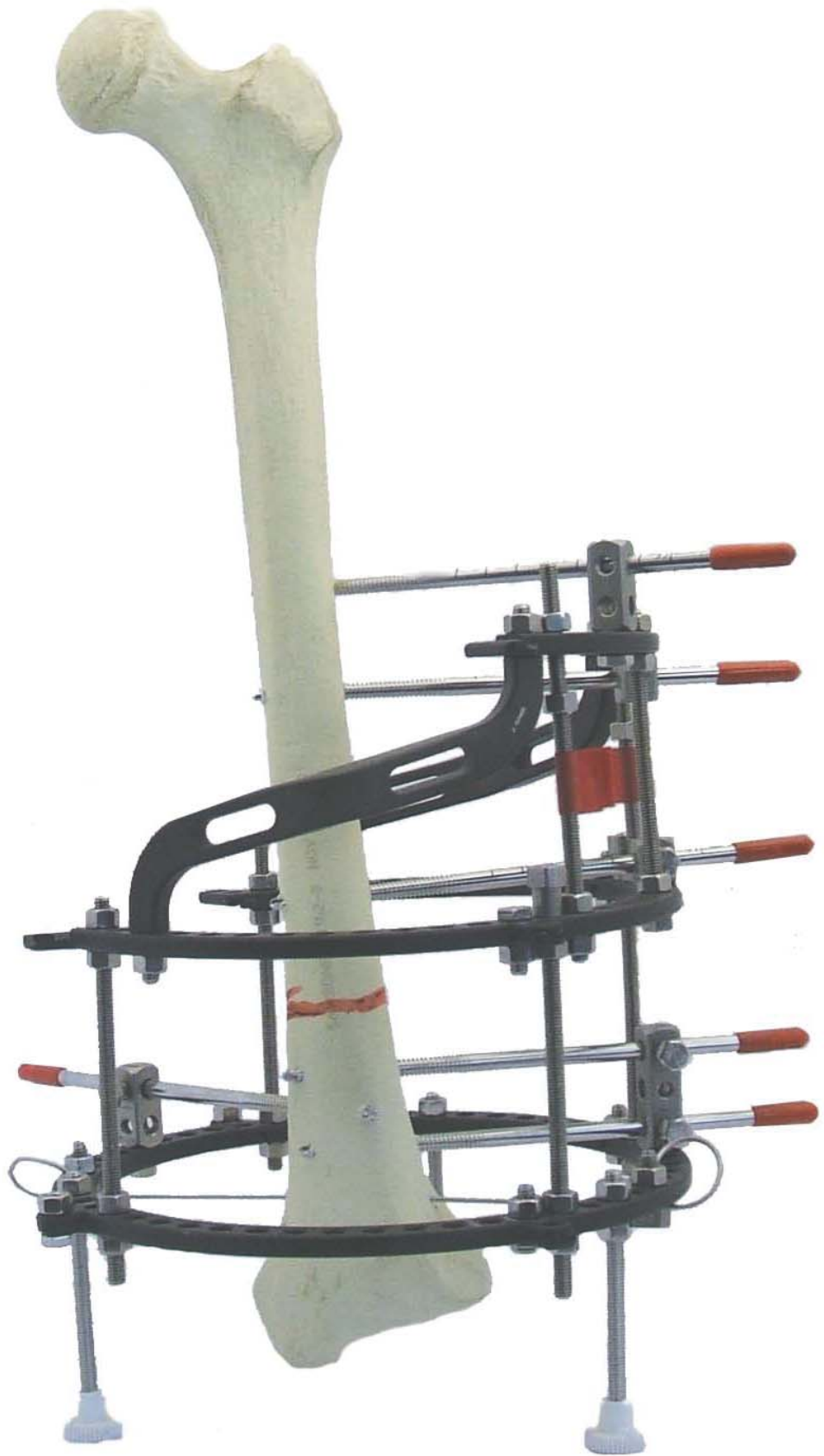
The modular aluminium fixator has been manufactured and produced since 2006.

As well as being lighter than the steel one, it has the advantage of being even more modular with respect to the anatomy of the various segments and the needs of extremely different pathologies.

The modular fixator can also be progressively disassembled to enable dynamization of the fixator-bone system.

The oblique supports of the new generation fixator make the assembly lighter and more stable than the construction with two steel supports.

Clinical results obtained using the aluminium fixator are in line with those of steel fixators in terms of bone formation and healing of pseudoarthrosis, but with the advantage of improved tolerability on the part of the patient. This is due to both less weight and the possibility of lightening the assembly before the end of treatment, thus allowing dynamization and favouring better functional recovery, especially of the knee in femoral assemblies.



















¼ Ring CE



1/4 Ring (Aluminium)

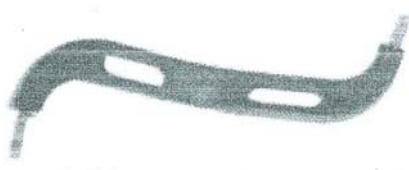
Cat. No.	mm
71011346	160
71011347	180
71011348	200

Patent



Completion Plate for 1/4 Rings

Cat. No.
71011360



New Oblique Support Connection (Aluminium)

Cat. No.	Description
71011302	Right
71011303	Left

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