



An adjustable
link system
for rapid pelvic
stabilisation

An adjustable link system for pelvic stabilisation

Iliac Crest Application: LONG FIXATOR

Independent screw placement



Straight clamps/ball-jointed modules
allow parallel screw placement



One or two supplementary links
for easy adjustment to correct length in large patients, or where abdominal surgery is indicated

Your Distributor is:

Stable system for early weightbearing and mobilisation

Connector unit locks links securely in desired position

Complete system supplied in self-contained steribox

Anterior Application: Short Fixator



Adjustable two link system
easily adapts to dimensions of pelvis anteriorly

T-clamps, parallel screws
acts as its own template

Ordering Information

Code No	Description
10082	Short Fixator with ProCallus T-Clamps
10081	Long Fixator with ProCallus Straight Clamps
10083	Long Fixator with Ball-Jointed Modules for Independent Screw Placement
For further ordering information see section "Pelvic Fixator" in the Orthofix General Catalogue	

See Quick Reference Guide PG 080

References:

- 1) Pennig D. and Gausepohl T.: "External Fixation in Pelvic Ring Injuries: the Pelvic Fixator" Orthofix External Fixation in Trauma and Orthopaedics G. De Bastiani et al Springer 2000, Ch.20: 219-235.
- 2) Pennig D.: "The Place of Anterior External Fixation in the Stabilisation of Pelvic Ring Disruptions" Suppl. to International Journal of Orthopaedic Trauma 3, 1993, (3): 44-48.
- 3) Rieger H.: "The Unstable Pelvis" in Dynamic Axial External Fixation, W. Klein, Helmut S. Neumann, Erwin Brug (Eds) Hans Marseille, Verlag GmbH Munich, 77-87, 1996