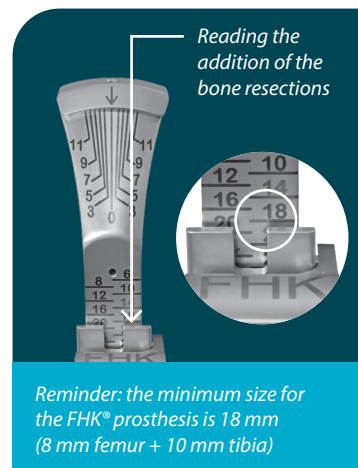


IN EXTENSION

The balancer is introduced between the distal femoral and proximal tibial bone cuts.

The collateral ligaments are progressively put under tension.

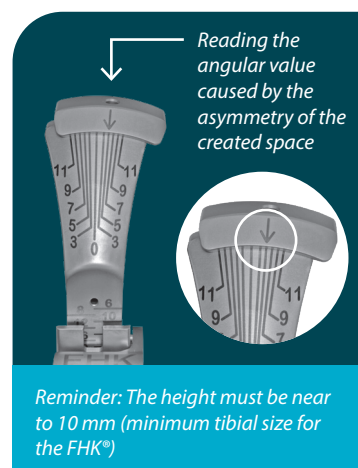
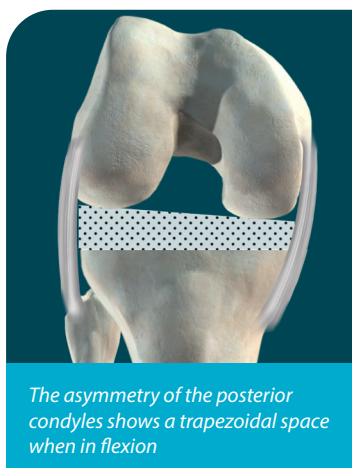


IN FLEXION

The balancer is introduced between the posterior femoral condyles and the proximal tibial cut.

The collateral ligaments are progressively put under tension.

The measured angular value will be set on the femoral indexing guide: this is the external femoral rotation.



The FHK® ligament balancer is used in this way to connect the bone cuts within a balanced ligament envelope, throughout the whole movement.



An additional release can also be performed on the most contracted side until the ligament balancer gives a null value or nearly 0°.



DISTRIBUTEURS
DISTRIBUTORS

GROUPE
FH ORTHO™

FR, FH ORTHO SAS
3 rue de la Forêt - Zone Industrielle
BP 50009
68990 Heimsbrunn CEDEX - FRANCE
Tél. +33 (0)3 89 81 90 92
info@fhortho.com
www.fhortho.com

USA, FH ORTHOPEDICS INC.
OrthoEx
7327 E Tierra Buena Lane
Scottsdale, Arizona 85260 - USA
Phone: +1 (412) 965-0950
customerservice@fhortho-us.com
www.fhortho.com

PL, FH ORTHO POLSKA
Ul. Garbary 95/A6,
61-757 Poznań - POLSKA
Phone: +48 61 863 81 27
Fax: +48 61 863 81 28
biuro@implants24.pl
www.fhortho.com



FABRICANT
MANUFACTURER

FR, FH INDUSTRIE
6 rue Nobel, Z.I. de Kernevez
29000 QUIMPER - FRANCE
Tél. +33 (0)2 98 55 68 95
contact-fhi@fhortho.com
www.fhortho.com