

# Chirurgie de l'avant pied

## *Front-foot surgery*



Un système modulaire  
d'implants en titane pour  
la chirurgie de l'avant pied

*A modular titanium  
implants system  
for front-foot surgery*

# Havag®

Implant d'ostéotomie pour la correction des Hallux Valgus

Osteotomy implant for Hallux Valgus correction



Technique simple et rapide  
Correction angulaire stable  
Pas de risque d'expulsion des vis  
*Easy and quick technique  
Stable angular correction  
No screw expulsion risk*

## IMPLANTS

Réf. / Part Nb	Description
HA59	Coin d'ostéotomie d'ouverture / Opening osteotomy wedge – 5mm
HA69	Coin d'ostéotomie d'ouverture / Opening osteotomy wedge – 6mm
HA09	Vis / Screw – Dia. 2mm – Lg 09mm
HA12	Vis / Screw – Dia. 2mm – Lg 12mm
HA14	Vis / Screw – Dia. 2mm – Lg 14mm
HA16	Vis / Screw – Dia. 2mm – Lg 16mm
HA18	Vis / Screw – Dia. 2mm – Lg 18mm
HA20	Vis / Screw – Dia. 2mm – Lg 20mm
HA22	Vis / Screw – Dia. 2mm – Lg 22mm
HA24	Vis / Screw – Dia. 2mm – Lg 24mm

# Minifix®

Plaques d'ostéosynthèse  
*Osteosynthesis plates*



## IMPLANTS

Réf. / Part Nb	Description
MF20T06	Plaque en T – Epaisseur 0.6mm – Lg 20mm T shaped plate – Thickness 0.6mm – Lg 20mm
MF26T06	Plaque en T – Epaisseur 0.6mm – Lg 26mm T shaped plate – Thickness 0.6mm – Lg 26mm
MF33T06	Plaque en T – Epaisseur 0.6mm – Lg 33mm T shaped plate – Thickness 0.6mm – Lg 33mm
MF19X06	Plaque en X – Epaisseur 0.6mm – Lg 19mm X shaped plate – Thickness 0.6mm – Lg 19mm

Système de fixation sécurisé  
Profil bas  
Adaptable sur le système HAVAG  
*Secured fixation system  
Low profile  
Adaptable on HAVAG system*

Les plaques se fixent avec les vis HAVAG. *The plates are fixed with the HAVAG screws.*

# Minifix<sup>®</sup> S

Plaque d'ostéosynthèse

*Osteosynthesis plate*



Système de fixation sécurisé  
Adaptable sur le système HAVAG  
Profil bas  
*Secured fixation system  
Adaptable on HAVAG system  
Low profile*

## IMPLANTS

Réf. / Part Nb	Description
MFX40	Plaque en S – Epaisseur 0.8mm – Lg 40mm S shaped plate – Thickness 0.8mm – Lg 40mm
PCA3512	Vis / Screw – Dia 3.5mm – Lg 12mm
PCA3514	Vis / Screw – Dia 3.5mm – Lg 14mm
PCA3516	Vis / Screw – Dia 3.5mm – Lg 16mm
PCA3518	Vis / Screw – Dia 3.5mm – Lg 18mm
PCA3520	Vis / Screw – Dia 3.5mm – Lg 20mm
PCA3522	Vis / Screw – Dia 3.5mm – Lg 22mm
PCA3524	Vis / Screw – Dia 3.5mm – Lg 24mm

# Havag<sup>®</sup> C

Vis à compression  
*Compression bone screws*



Vis canulée  
Double filetage  
Diamètre : 3.5mm  
*Cannulated screw  
Double threaded  
Diameter : 3.5mm*

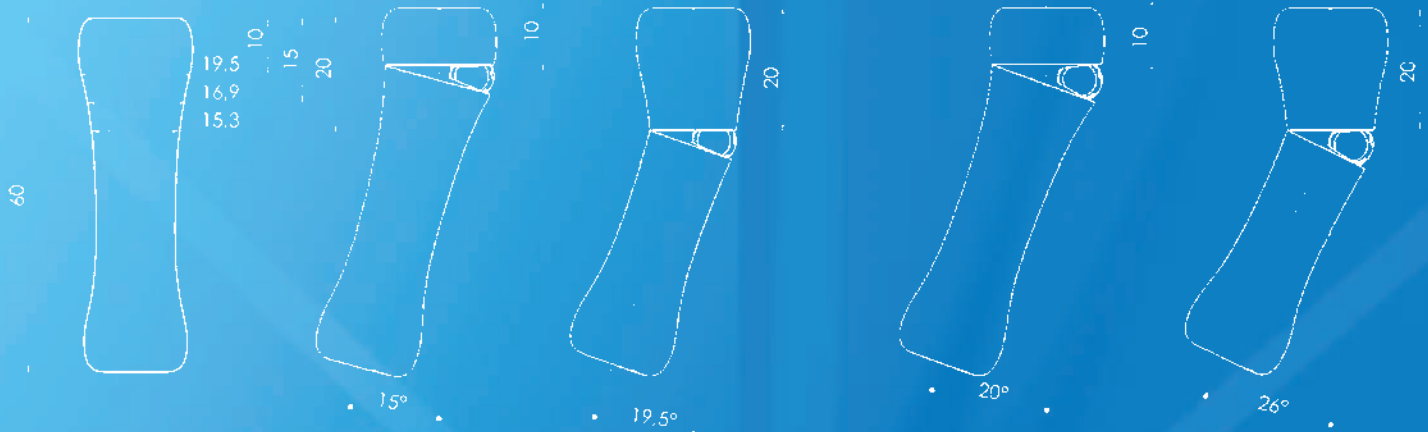
## IMPLANTS

Réf. / Part Nb	Description
HV14	Vis à compression / Compression screw – Lg 14mm
HV16	Vis à compression / Compression screw – Lg 16mm
HV18	Vis à compression / Compression screw – Lg 18mm
HV20	Vis à compression / Compression screw – Lg 20mm
HV22	Vis à compression / Compression screw – Lg 22mm

# Correction Havag®

HA 59

HA 69



## BROCHES / PINS

Réf. / Part Nb	Description
12015	Broche filetée en titane, autotaraurende, double pointe Titanium threaded pin, self-tapping, double point Dia 1.5 mm – Lg 120mm
12020	Broche filetée en titane, autotaraurende, double pointe Titanium threaded pin, self-tapping, double point Dia 2 mm – Lg 120mm

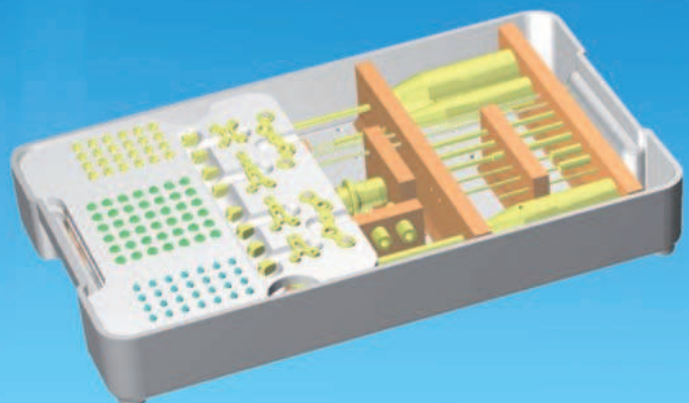
**Une instrumentation simple et compacte pour répondre à la plupart des indications de l'avant-pied**

*An easy and compact instrumentation which answers most of the front-foot indications*

## INSTRUMENTS

Réf./ Part Nb	Description
HA1980A	Tournevis H1.5 / H1.5 screwdriver
HA1981A	Porte coin HAVAG / HAVAG wedge holder
S2710.098	Mèche dia. 1.5mm encliquetage AO / AO quick connect drill dia. 1.5mm
S2731.501	Mèche dia. 1.5mm / Dill dia. 1.5mm
MFX1262A	Mesureur / Measuring device
HV1985A	Tournevis H2 canulé / Canulated H2 screwdriver
HV1773A	Mèche dia. 2.7mm canulée / Cannulated drill dia. 2.7mm
MFX1786A	Douilles de perçage pour vis Dia.2mm / Drilling guide for Dia.2mm screws
PCA1984A	Douilles de perçage pour vis Dia.3.5mm / Drilling guide for Dia.3.5mm screws Container

Made in France



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