

MATRIS

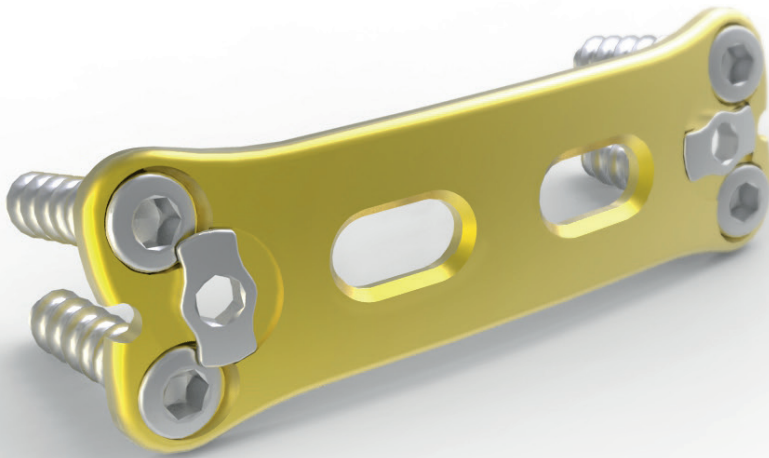
La Plaque Cervicale

The Cervical Plate



NovaSpine

LA PLAQUE EXTRA FINE *THE EXTRA THIN PLATE*

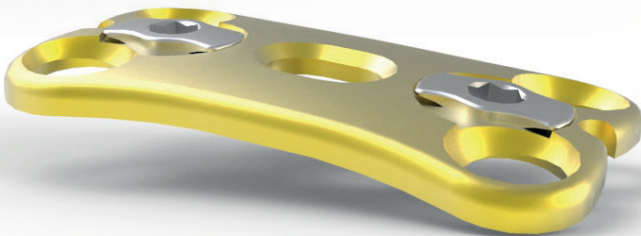


Contour optimal
Optimal shape

Finesse & résistance
Thinness & resistance

Blocage par rotation
Locking by rotation

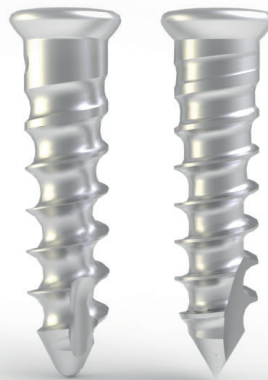
Gamme complète de plaques
Complete range of plates



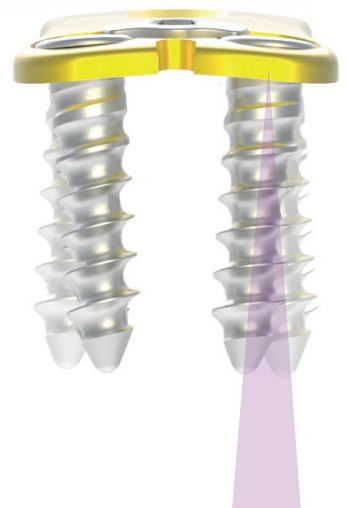
Fabriqué en:
Made of:

TITANIUM

Vis standards et auto-forantes
Standard and self-drilling screws



Pré-angulation des vis avec débattement
Pre-angulation of screws with multiaxiality



REVENDECATIONS / CLAIMS

La plaque cervicale MATRIS est destinée au traitement chirurgical par voie antérieure des pathologies rachidiennes cervicales, chez le patient ayant atteint sa maturité squelettique. Elle assure la stabilisation des segments rachidiens comme complément à la fusion et aide à réduire la douleur et le handicap.

The cervical plate MATRIS is intended to be used by anterior approach for the surgical treatment of cervical spinal pathologies for skeletally mature patients.

It ensures the stabilization of spinal segments as a complement to fusion and contributes to the reduction of pain and disability.

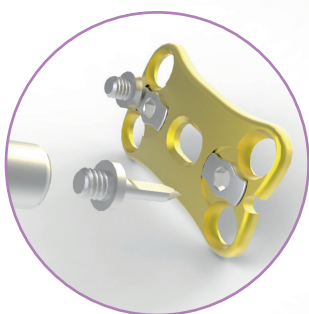
INSTRUMENTATION FACILE A UTILISER EASY TO USE INSTRUMENTATION

Positionner la plaque
Position the plate



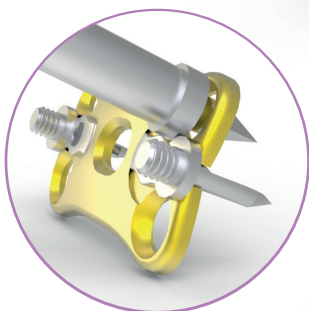
Porte plaque
Plate holder

Impacter les pins, dévisser
Impact pins, unscrew



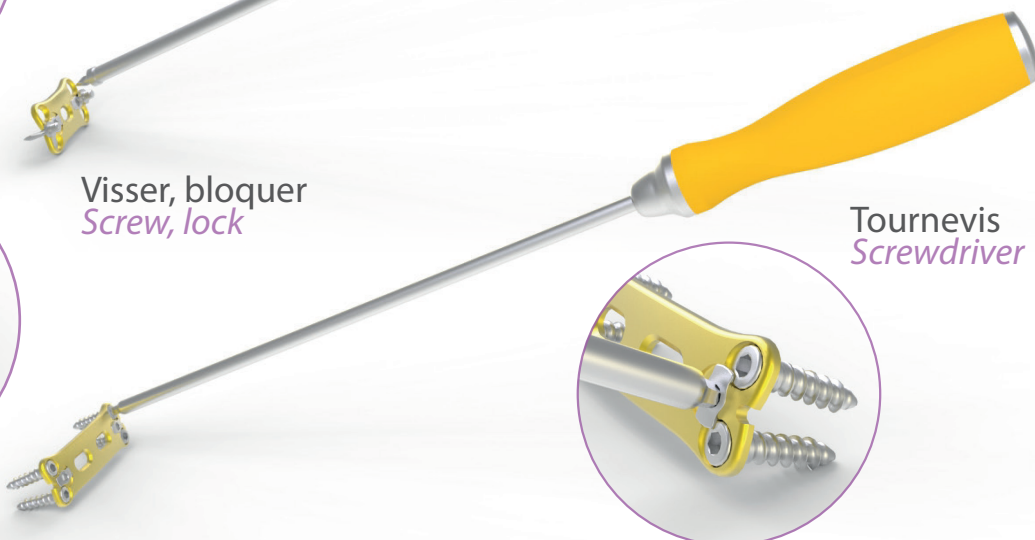
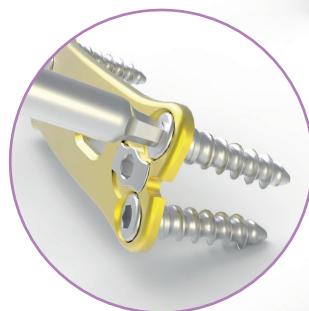
Porte pin + pin
Pin holder + pin

Faire un pré-trou
Make a pre-hole



Pointe carrée
Awl

Visser, bloquer
Screw, lock



Tournevis
Screwdriver



Des cages cervicales inter somatiques doivent être utilisées en association avec les plaques cervicales MATRIS
Inter somatic cervical cages must be used in association with MATRIS cervical plates.

MATRIS

La Plaque Cervicale
The Cervical Plate

PLAQUE / PLATE



Taille / Size	Reference	Taille / Size	Reference
20	MP20	52.5	MP52
22.5	MP22	55	MP55
25	MP25	57.5	MP57
27.5	MP27	60	MP60
30	MP30	62.5	MP62
32.5	MP32	65	MP65
35	MP35	67.5	MP67
37.5	MP37	70	MP70
40	MP40	72.5	MP72
42.5	MP42	75	MP75
45	MP45	77.5	MP77
47.5	MP47	80	MP80
50	MP50		

VIS / SCREWS

Auto-Taraudeuse / Self-Tapping



ø4 L.10	MV410	ø4.5 L.12	MV4512
ø4 L.12	MV412	ø4.5 L.14	MV4514
ø4 L.14	MV414	ø4.5 L.16	MV4516
ø4 L.16	MV416	ø4.5 L.18	MV4518
ø4 L.18	MV418	ø4.5 L.20	MV4520
ø4 L.20	MV420	ø4.5 L.22	MV4522
ø4 L.22	MV422		
ø4 L.24	MV424		

Auto-Forante / Self-Drilling

ø4 L.10	MVA410	ø4.5 L.12	MVA4512
ø4 L.12	MVA412	ø4.5 L.14	MVA4514
ø4 L.14	MVA414	ø4.5 L.16	MVA4516
ø4 L.16	MVA416	ø4.5 L.18	MVA4518
ø4 L.18	MVA418	ø4.5 L.20	MVA4520
ø4 L.20	MVA420	ø4.5 L.22	MVA4522
ø4 L.22	MVA422		
ø4 L.24	MVA424		

INSTRUMENTS

MIPP101	Porte Plaque / Plate Holder
MIPC106	Pointe Carrée / Awl
MIFP102	Foret / Drill
MITP103	Tournevis / Screwdriver
MIP104	Porte Pin / Pin Holder
MIPI105	Pin / Pin
ACMAT-A	Container MATRIS

CE 2797



NovaSpine

335, rue Saint Fuscien
80090 Amiens - France

Tél : 00 33 (0)3 22 50 07 31
Fax : 00 33 (0)3 22 46 34 35
e-mail : contact@novaspine.fr

Distributed by: