



THE ROLLING ORION

- Reduces the wear of the iron on the vault
- Decreases levers on collateral ligaments
- Relieves the parts of the navicular
- Prevention of osteoarthritis

THE PINS

- Possibility to have 1 or 2 pinches place anywhere on the iron
- The angle of the pinçon and already defined
- The pinches are made in the material
- They are positioned against the horny box and not cut



ORION'S ADJUSTMENT

- Adjusture avoids sole pressure
- Prevent sole uncomfort
- Limit the flares by maintaining the distal hoof wall.



ORION HORSE SHOES



ORION HORSE SHOES

Cyril Maret ● +41 79 771 63 32

Chemin de l'ancienne Scierie 14 ● 1263 Crassier ● Suisse



PIONEERING TECHNOLOGY

SWISS MADE



ORION IS THE CUSTOM IRON THE MOST STUDIED IN THE WORLD



UNFORGENTED MATERIAL

ORION alloys are adapted to each style of shoeing. The comfort of the horse is improved with 40% less vibration and irons up to 5 X lighter.

The fact of not heating or forging our alloys preserves the original properties.

A REVOLUTIONARY DESIGN

The rolling ORION has been studying for more than 10 years to improve the amplitude of the horse.

- Relieves the pressure on the ground
- Decreases the leverage on the collateral ligaments
- Relieves the parts of the navicular
- Prevention of osteoarthritis

A TECHNOLOGY AT THE SERVICE OF MAN

Iron is conceptualized virtually by ORION. The measurement technique adjusts each hoof curve, precisely determines the phalangeal rotation point and automatically positions iron on the hoof.

OUR CONCEPT

provides the solution for a shoe made entirely numerically according to specific criteria, orthopedic and aesthetic, to study for the well being of the horse



ELOXING PROTECTS CORONARY CELLS OXIDATION

Each iron is coated with an eloxed layer of color of choice. This surface treatment ORION, anodizing protects the hoof and provides an extraordinary final result.

DIRECTLY CUT TO MEASURE

Each iron is modeled directly by the software measuring the 3D footprint of the hoof.

The precision of our ORION technology makes it possible to make an iron adapted to the millimeter to the desired shape.

ONLY ONE BLOCK

The pinches are integral parts of the ORION iron. They are cut into the mass at the same time as the rest of the iron, in the length of the fibers of the material, which allows to have a flexibility against the hoof.

TRACEABILITY OF THE EVOLUTION OF THE HOOF

At each shoe, ORION compares the size and the evolution of the hoof.

The farrier holds all the necessary information for the next trimming.

This monitoring is essential to know the growth and good health of the horse.

