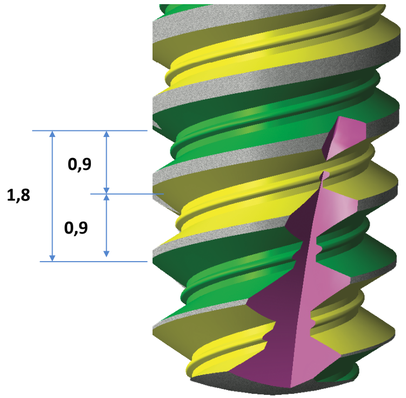
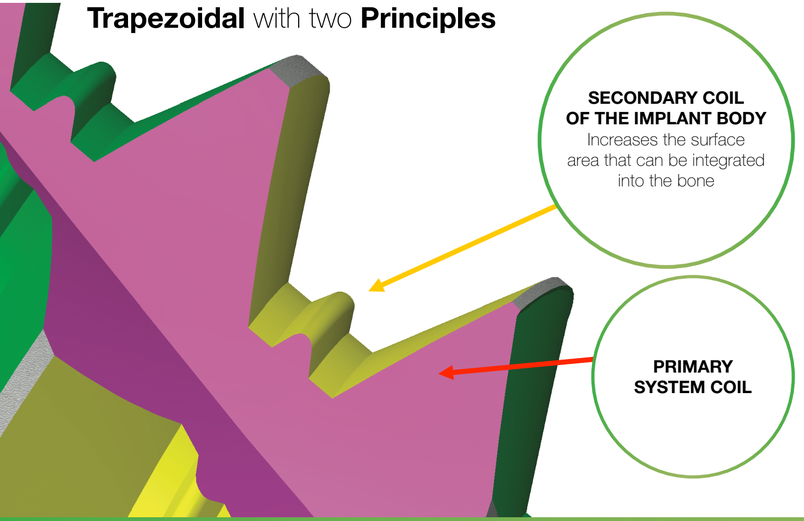
What does dual-principle loop mean?



Easy Slim has a pitch of 0.9 mm
The system makes a turn
and goes in 1.8 mm

The **Easy Slim** system has a double spiral
Trapezoidal with two **Principles**

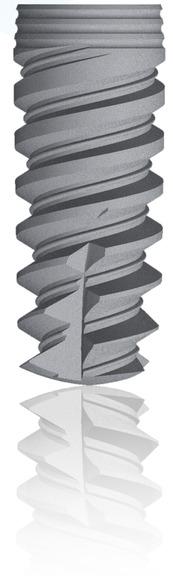


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MADE IN ITALY

EasySlim

Implantline



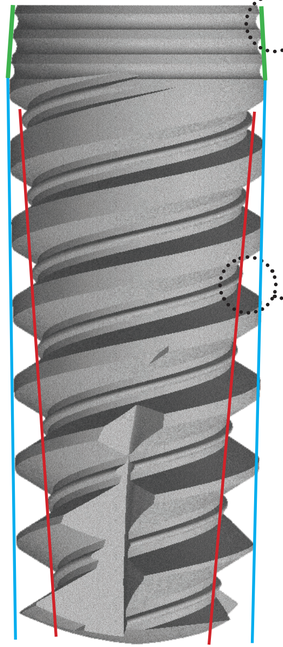
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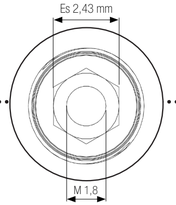
EasySlim

The external diameter has an inclination of 4° at the vertices.

The body of the floor has an inclination of 6° at the vertices.

The collar is tapered on all diameters.

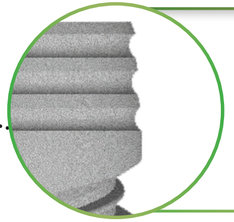






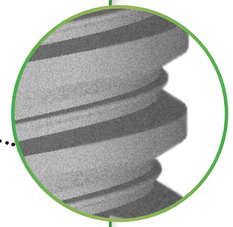
HEXAGONAL CONNECTION

The **Easy Slim** implant connection was designed with an internal hexagon with a conical mouth.



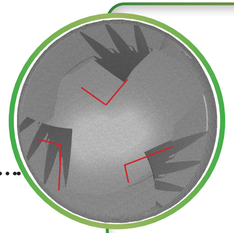
CORTICAL COILS

The coils are sized to ensure that the implant has an appropriate distribution of masticatory loads in the cortical area. The cortical coils are distributed in the tapered part of the implant collar and have a rounded morphology.



FREE SHAPE

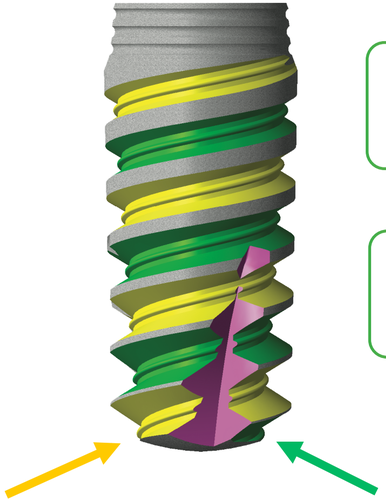
The special double trapezoidal shape of the 2-pin Free-Shape coil facilitates the insertion of the pixture into the implant socket. On the body of the implant there is a second ridge that contributes to the increase of the osseointegration surface. The coil pitch is 1.2 mm double-start and at each turn the implant enters 2.4 mm.



MACRO GROOVE

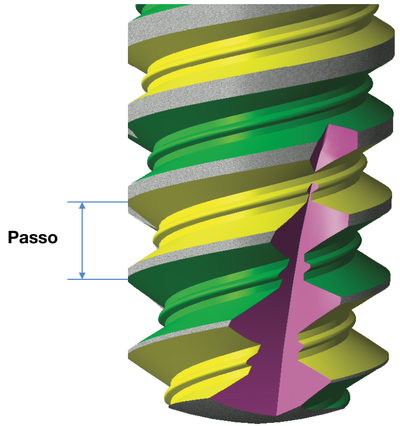
A special attention to detail has helped to increase the size of the Free-Shape, 3 Macro grooves greatly support the cutting of the **Easy Slim** implant. The three macro grooves during the rotation of the implant guarantee constant contact of three points and no more than just two.

The **system** has a **double principle coil**



Double Principle means that the system has two threads and each starts at 180° from the other

In the image we see the first is yellow and the second green coil which is 180° in diameter (opposite side)



Means that the system at each turn screws twice the value of the *Passo della Spora*.

The wheelbase of the implant is the distance between two points taken in the same position on two ridges.
Easy Slim has a 0.9 mm pitch