

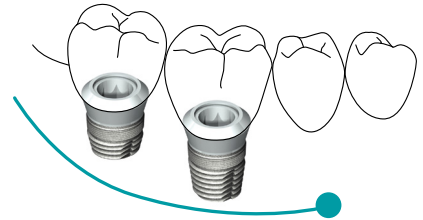


way | short



way | short

In posterior maxillary areas with reduced bone height, way Short is **the simplest, less expensive and faster** alternative as compared to long implants placed in regenerated bone.



Morphology

The conical-trunk morphology and the micro-threading allow for greater **primary stability** and **homogeneous distribution of loads**.

Simple protocol

Simple and straight forward surgical procedure, drills with integrated stop and direct positioning of the implant.

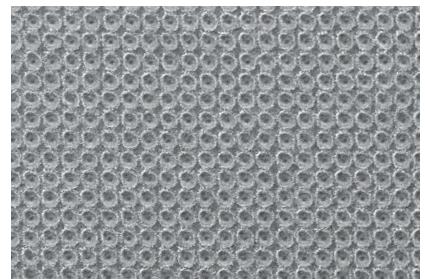
Wide range

Way short is available in diameter **3.8-4.5-5.5** and in **5 and 6 mm** length.



SyntheGra surface

The **patented laser** surface acts in two ways: it **reduces** the risks of **peri-implant infections**, while **promoting osseointegration** at the same time.



Ample prosthetic platform

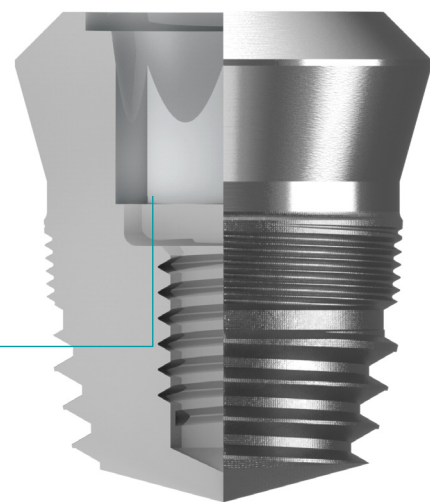
It offers major stability to **support elevated masticatory loads** in the distal sectors and it allows to create an **emergency profile adequate** to the restoration of molars.

Emergence at soft tissue level

It guarantees the **stability of the bone levels** over time and it makes the **connection easily accessible**, facilitating the procedures in clinic.

Implant connection

The conical connection **reduces the risks of bacterial infiltration** and **increases reliability**. The internal octagon allows for a correct **repositioning** of the components.



Advantages

The implants way Short 5 and 6.5 mm allow for **minimally invasive** intervention, **reduced treatment times** and better **acceptance** by the **patient**.

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