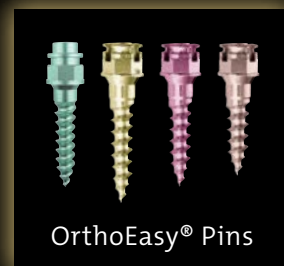


ORTHOeasy®



Smart, efficient & flexible

The complete system
for skeletal anchorage solutions



www.forestadent.com

FORESTADENT®
GERMAN PRECISION IN ORTHODONTICS

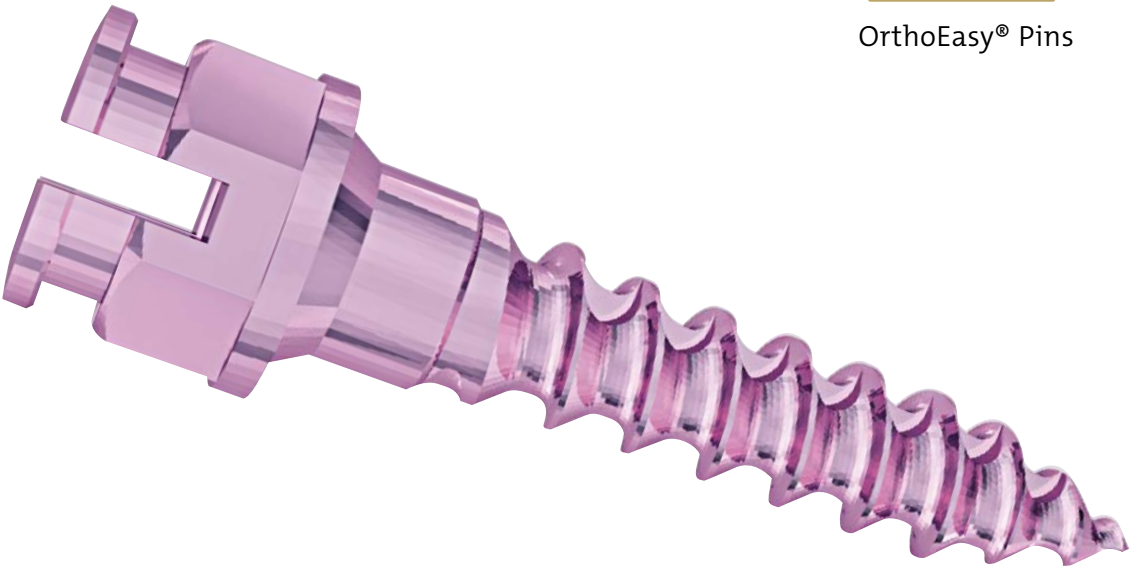
ORTHOeasy® Pins

Skeletal anchorage made easy

The OrthoEasy® pins come with a self-cutting thread and colour-coded lengths for quick identification. The vestibular OrthoEasy® mini implants employ a bracket design screw head with a cross slot .022" x .025" and a rounding on the inside, allowing the use of wire sizes up to .019" x .025".



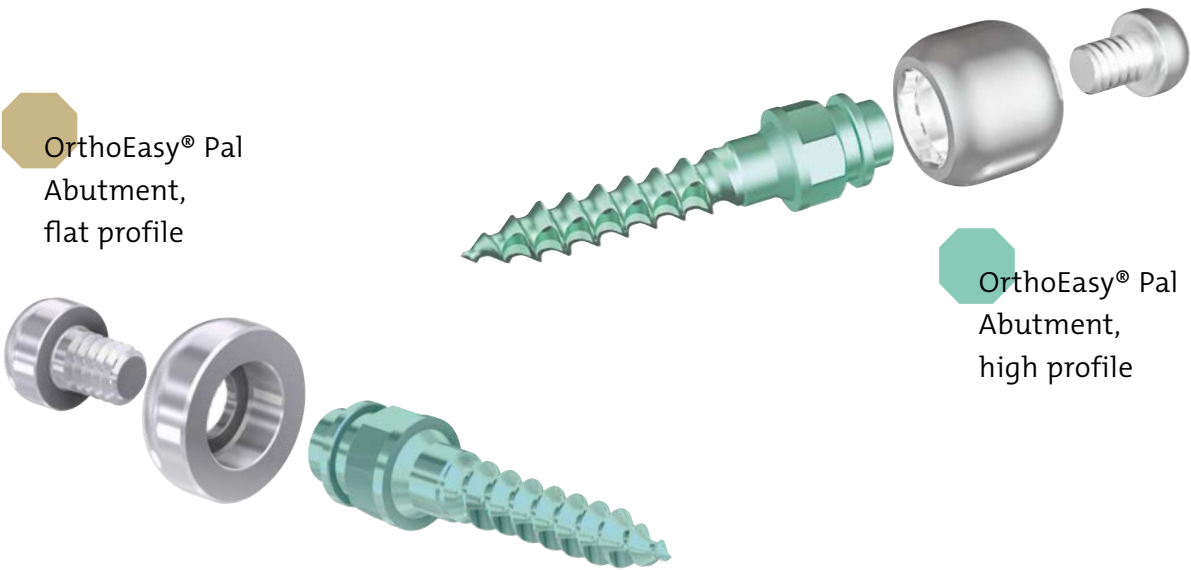
OrthoEasy® Pins



ORTHOeasy® Pal

The clever supplement for palatal anchorage

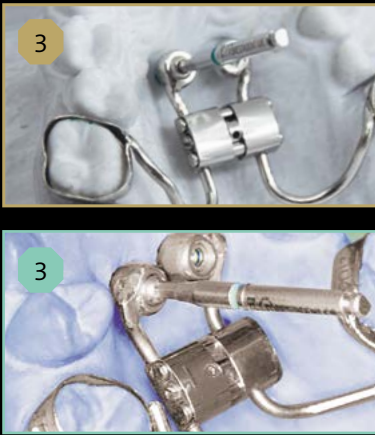
The OrthoEasy® System is complemented by OrthoEasy® Pal. Pal stands for palatal, as the pin was developed specifically for the anchorage of orthodontic appliances in the palate. Now appliances for palatal expansion and distalization or mesialization can be attached quicker and easier. The head of the OrthoEasy® Pal is equipped with a practical inner thread so that the abutments can simply be attached with a fixation screw.



1
1
Placement of OrthoEasy® Pal in palate.

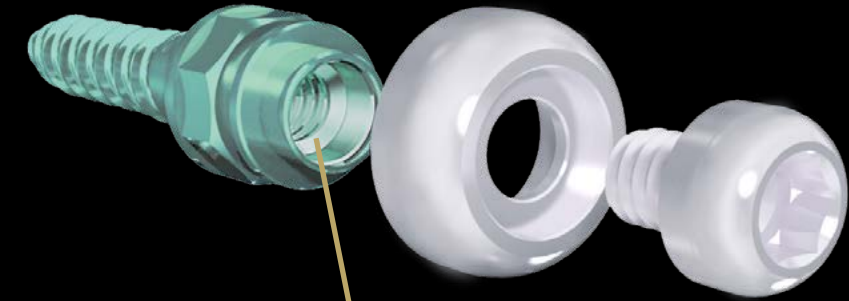


2
2
An abutment is placed on the screw head, to which the appliance is welded.



3
3
The appliance is attached to the head of the OrthoEasy® Pal Pin with a retaining screw.

OrthoEasy® Pal



Easy anchorage of appliances
in the head of the screw.

OrthoEasy® Pin

An innovative head and three colour
coded lengths for all of your ortho-
dontic anchorage needs.

Shark like cuts make a new
pitch at every single winding
step.





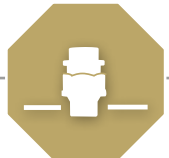


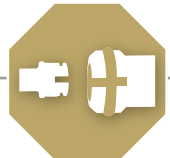




The design of the thread peak
offers safe and easy passage
through the gingiva and
corticalis.

Transgingival conical screw neck
for wound closure in the area
of the gingiva.

Compression step at the corticalis for
higher stability through mechanical
compaction of the bone.

Advantages

of the OrthoEasy® mini implants

| | | | |
|---|--|--|--|
|  <p>Small inventory of screws covers most treatment options</p> |  <p>Limited additional instruments required</p> |  <p>Self-drilling insertion</p> |  <p>Easy insertion with low torque, thanks to shark-like cuts</p> |
|  <p>Primary stability thanks to a compression step in the last pitch</p> |  <p>Multiple connection possibilities through smart head design</p> |  <p>Good hold in the insertion tool thanks to the hexagon head, offering increased leverage</p> |  <p>Optimum control of the slot position during insertion thanks to coloured laser marking on the blade</p> |
|  <p>High level of patient comfort thanks to reduced vertical head height</p> |  <p>Visual differentiation thanks to colour-coding</p> |  <p>Bio-compatible through titanium grade 5 alloy</p> |  <p>Reliable attachment of the appliance to the mini implant using fixation screws</p> |

Additional advantage with OrthoEasy® Pal

Accessories

OrthoEasy®

The power arm shifts the force application to the height of the center of resistance and is suitable for en-masse retraction and for sliding mechanisms.



Palatal-abutments for easy coupling of lab-made appliances to OrthoEasy® Pal Pins (i.e. Frog and RPE appliances).



Molar up-righting spring for direct pin anchorage.



With the slider concept, teeth are mesialized or distalized in a simple and guided manner.



All ordering information and products relating to
OrthoEasy® can be found here:



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