

Accuguide

Insertion guide

for orthodontic palatal miniscrews



accu
guide
by FORESTADENT



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Insertion guide for orthodontic palatal miniscrews

The Accuguide insertion guide assists with the placement of orthodontic palatal miniscrews. Planning software is used to simulate the ultimate position of the OrthoEasy® miniscrews on the computer and manufacture a custom 3D insertion aid. Your treatment plan is implemented by a specialist team of orthodontists and technicians. Once this aid has been completed, you can navigate your way to inserting the FORESTADENT miniscrews with the guidance of the guide.



Accuguide –
More planning certainty
for you and your patients.

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Step by step

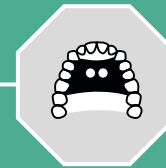
guide to the Accuguide insertion guide



1st Step: Scan & x-ray imaging

The Accuguide treatment begins in your practice with an intra-oral scan (alternatively with impression-taking) and an x-ray image (lateral x-ray or DVT). Both are an absolute must for digitalisation and for the subsequent creation of the insertion guide. The data is transmitted via our secure FORESTADENT portal*. Unsure as to which data you need to successfully plan an Accuguide insertion guide? We would be happy to assist you here with a check-list.

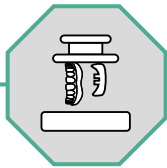
Please note that images should not be older than a week when sent in.



2nd step: Planning the insertion guide

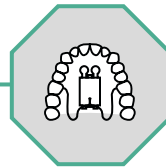
In the next step we will process the data received and our team will produce a suggested miniscrew position in line with your specifications which can be modified again up until it is checked and approved by you. We will make the positioning proposal available to you via a 3D viewer. You do not need to acquire any special software for this. At this stage you can contact our experienced team any time via the portal to discuss any questions you may still have.

*You can find our portal at: www.Forestadent-Portal.com



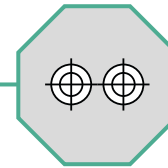
**3rd step:
3D print of the working model
and the insertion guide**

Once the virtual planning has been completed and approved by you, the working model and the insertion guide will be printed in 3D form and sent to you.



**4th step:
Approval and manufacture of
the planned appliance**

Before use, please check that that the insertion guide corresponds with the data recorded during the treatment planning (e.g. intraoral scan, plaster cast). Based on the working model, your practice laboratory or laboratory partner will manufacture the planned appliance with the OrthoEasy miniscrews.



**5th step:
Positioning the OrthoEasy
miniscrews**

The insertion guide will help you to insert the miniscrews in the palate with precision. We recommend that you insert this no later than 4-5 weeks after the scan or x-ray image has been produced.

**4-5 weeks to position the OrthoEasy miniscrews with the help
of the Accuguide insertion guide.**

Your benefits

at a glance



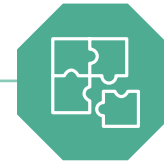
Reliability & accuracy
in the insertion of
miniscrews



Cost efficiency
with just one treatment
appointment required



Implementation of plans
by a specialist team
of orthodontists and
technicians



Optimum assistance
with the FORESTADENT
OrthoEasy anchoring system



Easy
to use



Made in Germany
Manufactured on-site in
Pforzheim (Germany)



No buying in or leasing
of software necessary

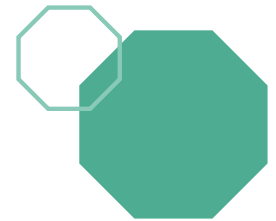


Secure exchange
Provision and exchange of
data via our secure
FORESTADENT portal

Examples



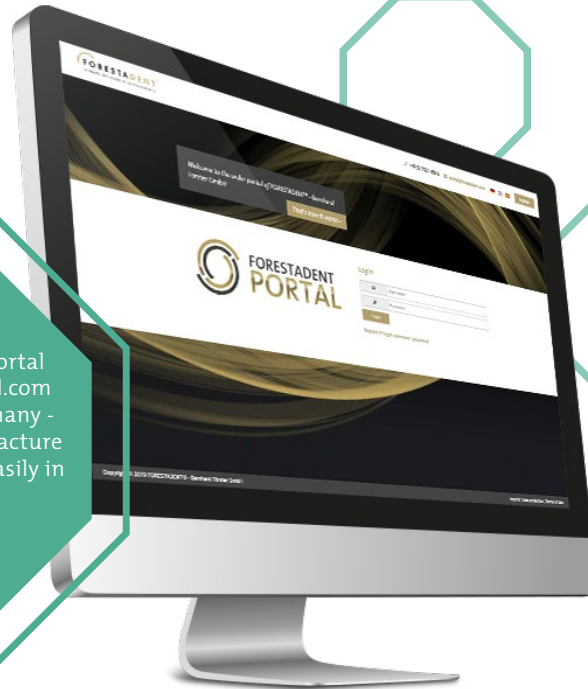
Images courtesy of Dr. Björn Ludwig.



FORESTADENT online portal

Plan your treatment securely

On the FORESTADENT Portal
www.Forestadent-Portal.com
- server location in Germany -
you can order the manufacture
of your insertion guide easily in
a few short steps.



Get started today!
Register now for free:
www.Forestadent-Portal.com

This is how it works:

Ordering a FORESTADENT Accuguide insertion guide



Registering on the portal

Go to www.Forestadent-Portal.com in your browser and register on our portal. Once you have successfully registered you will receive your personal log-in details for the FORESTADENT portal.



Creating the clinical case and uploading the scan and the x-ray image

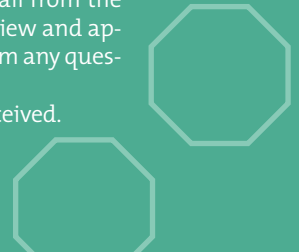
For a new clinical case click on “New order”. Here you enter the treatment objective, as well as further information. After this, the scans, and the lateral x-ray image or DVT are uploaded via the portal.



Approval of the planning proposal

As soon as the planning proposal has been completed you will receive an e-mail from the FORESTADENT portal. The plan is then available to you for your professional review and appraisal. Via the portal you can contact our experienced team directly or send them any questions you may have or your approval.

Your Accuguide insertion guide will be created once your approval has been received.



Order details

Accuguide










| Order No. | Description | Content |
|-----------|---|---------|
| 1300-0000 | Accuguide Consisting of: 1x insertion guide 1x working model for producing appliances (item no. 1300-0001) 1x Accuguide blade (item no. 1300-0002) | 1 |

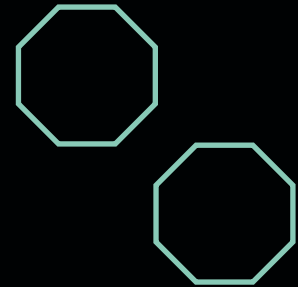


Order details

Treatment with OrthoEasy® Pal

| Order No. | | Description | Content |
|-----------|---|--|---------|
| 1201A2308 |  | OrthoEasy Pal Pins 8 x 1,7 mm | 5 |
| 1199-0000 |  | OrthoEasy-Rack (without instruments and screws), for OrthoEasy implants and instruments | 1 |
| 1299-1001 |  | OrthoEasy Pal Lab analog | 1 |
| 1299-1003 |  | OrthoEasy Pal Retaining screw only be used with 1299-1006 | 10 |

| Order No. | | Description | Content |
|-----------|--|---|---------|
| 1299-1004 |  | OrthoEasy Pal abutment | 10 |
| 1299-1006 |  | Retaining screw blade for angulated handpieces with torque control (Torsional moment 10 Ncm) or alternatively: 1299-0007 | 1 |
| 1299-0007 |  | Manual Driver with torque control (Torsional moment 10 Ncm) for 1299-1006 | 1 |



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