

A woman with short dark hair, smiling and looking towards the camera. She is wearing a clear, custom-made dental aligner over her upper teeth. The background is dark, and the lighting highlights her face and the aligner.

Accusmile®

A new generation of aligners.

More added value, control,
and happier patients

accu.
smile
by FORESTADENT

Accusmile® aligners

Flexible to the smallest detail.

You now have a treatment option for those patients who do not want a visible appliance. It is a way to add value to your practice whilst leaving you in control of the process at all times. Of course our Accusmile® Aligners are only available through you – the dental professional.



What makes Accusmile® stand out and different from many other aligner systems is its flexibility and versatility.

There is no need to order the complete Accusmile® set for the case at the start of treatment. Instead you decide when it is time to order the next step in the treatment and the aligners required for it, i.e. you determine the number of aligners, and the timing of their production

and each treatment step. During the entire process, a competent team of orthodontists and orthodontic technicians is at your disposal.

Moreover, you decide which of these steps are to be implemented by your practice laboratory and which by FORESTADENT. It is exactly this flexibility that gives you more control, creates value, and leaves your patients with a radiant and perfect smile.

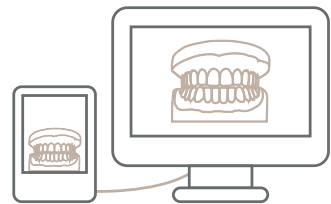
Accusmile® aligners – Step by step



Portal registration

You register once and of course free of charge in our online portal under: www.forestadent-portal.com. There you can then place your Accusmile orders, upload and download data, re-

view the treatment proposals for approval and release the model prints. Additionally you can communicate directly with us.



Scan

An Accusmile® treatment starts in your practice with the dental impression, which is absolutely essential for digitisation and production of the aligners. You can either take a conventional impression and then send us the plaster

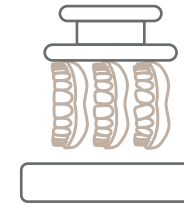
models for digitisation, or use a desktop scanner to digitize the models yourself. You can also use an intraoral scanner to create digital models, and then upload the stl-files directly in our portal.



Treatment plan

In the next step we are processing the data in OnyxCeph³™ and then produce a treatment proposal based on your requirements and instructions. This can be revised and adapted until you give your final approval. We will make the

treatment proposal available to you via a 3D viewer in our online portal. There is no need for you to lease, purchase or install additional software. Neither is there any need for time consuming and costly certification courses.



3D prints

Once you give us the approval you can decide if you want to print the models yourself or if we shall print and send them to you. With either option you

keep the 3D print models and the final set up data in your practice archives. This allows speedy replacement of any damaged or lost aligners.



Aligner production

Each aligner is thermoformed on the 3D printed model. We recommend using the FORESTADENT Track® V or Track® P thermoforming unit for this. They are user-friendly, very reliable and allow you to produce the aligners in your lab or

practice quickly and easily without the need for an external compressor. You also have the option to make use of the services of our Accusmile® laboratory team, who will be happy to do this job for you.



Finished appliance

Your patients receive the finished Accusmile® aligners from you.

We recommend that they are worn every day for 20 to 22 hours.



Refinements (optional)

You have the choice whether you want all models and aligners at the same time or if you prefer to split the treatment into separate stages. Splitting the treatment into different stages gives you the ability to work flexibly, and to revise and refine the treatment plan at any time without incurring unnecessary printing

costs for unused models. Should the treatment not progress as planned, e.g. due to a lack of patient compliance, you can start a refinement order in the portal and upload a new scan (or send us a new plaster model) which we then use for an adjusted treatment proposal.

Proven for simple cases.

Examples

Tooth rotation



Crowding

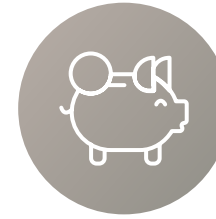


Gap closure



Images by courtesy of Dr Björn Ludwig

Your advantages at a glance



Attractive pricing for smaller partial corrections



Flexible process: You choose which steps you want to carry out yourself



Treatment plan can be revised and adapted at any time



Can be split into several treatment stages



3D print models and set up data are stored in your practice



Treatment planned and monitored by experienced orthodontists and orthodontic technicians



English speaking customer service



Made in Germany: planning and fabrication on-site in Pforzheim (Germany). Local printing and aligner fabrication via our partners possible



Data exchange and order management via online portal



Process managed via online-portal. No need to buy or lease additional software



No need to attend time consuming and costly certification courses



FORESTADENT Track® thermoforming foils can also be used with other thermoforming machines

FORESTADENT online portal

Plan your treatment securely



In the FORESTADENT Portal
www.Forestadent-Portal.com
- server location in Germany
- you can upload your patient
data and order 3D prints and
aligners easily in a few
small steps.

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

This is how it works:

Ordering FORESTADENT Accusmile® Aligner



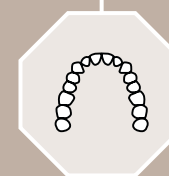
Registering in the portal

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



Starting a new case and uploading of diagnostic data

To start a new case click on "New order". Here you enter relevant patient information, 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 treatment proposal has been completed you will receive an e-mail from the FORESTADENT portal. Informing you that this proposal is available for your review and approval. Via the portal you can also contact our experienced team for any questions you might have regarding your case. Following your approval of a proposal in the portal we will create the final print data and fabricate your models and aligners according to your order.

Accusmile® - Packages

Simply choose the Accusmile® services that you need so that we can adapt to your particular workflow. Accusmile® packages are available in three different sizes: S, M and L. The Plus option includes the production of aligners.

	Packages S		Packages M		Packages L	
	S	S ^{PLUS}	M	M ^{PLUS}	L	L ^{PLUS}
Aligner production by FORESTADENT	-	✓	-	✓	-	✓
3D printing of models	✓	✓	✓	✓	✓	✓
Treatment plan proposals	✓	✓	✓	✓	✓	✓
STL Data processing (clean-up, trimming, segmentation)	✓	✓	✓	✓	✓	✓
Models	12	12	24	24	30	30
Aligners	-	24	-	48	-	60

- 409-1002

Accusmile® S
3D-printing of 12 models
- 409-1003

Accusmile® M
3D-printing of 24 models
- 409-1004

Accusmile® L
3D-printing of 30 models
- 409-1005

Accusmile® S^{PLUS}
3D-printing of 12 models + fabrication of 24 aligners
- 409-1006

Accusmile® M^{PLUS}
3D-printing of 24 models + fabrication of 48 aligners
- 409-1007

Accusmile® L^{PLUS}
3D-printing of 30 models + fabrication of 60 aligners

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