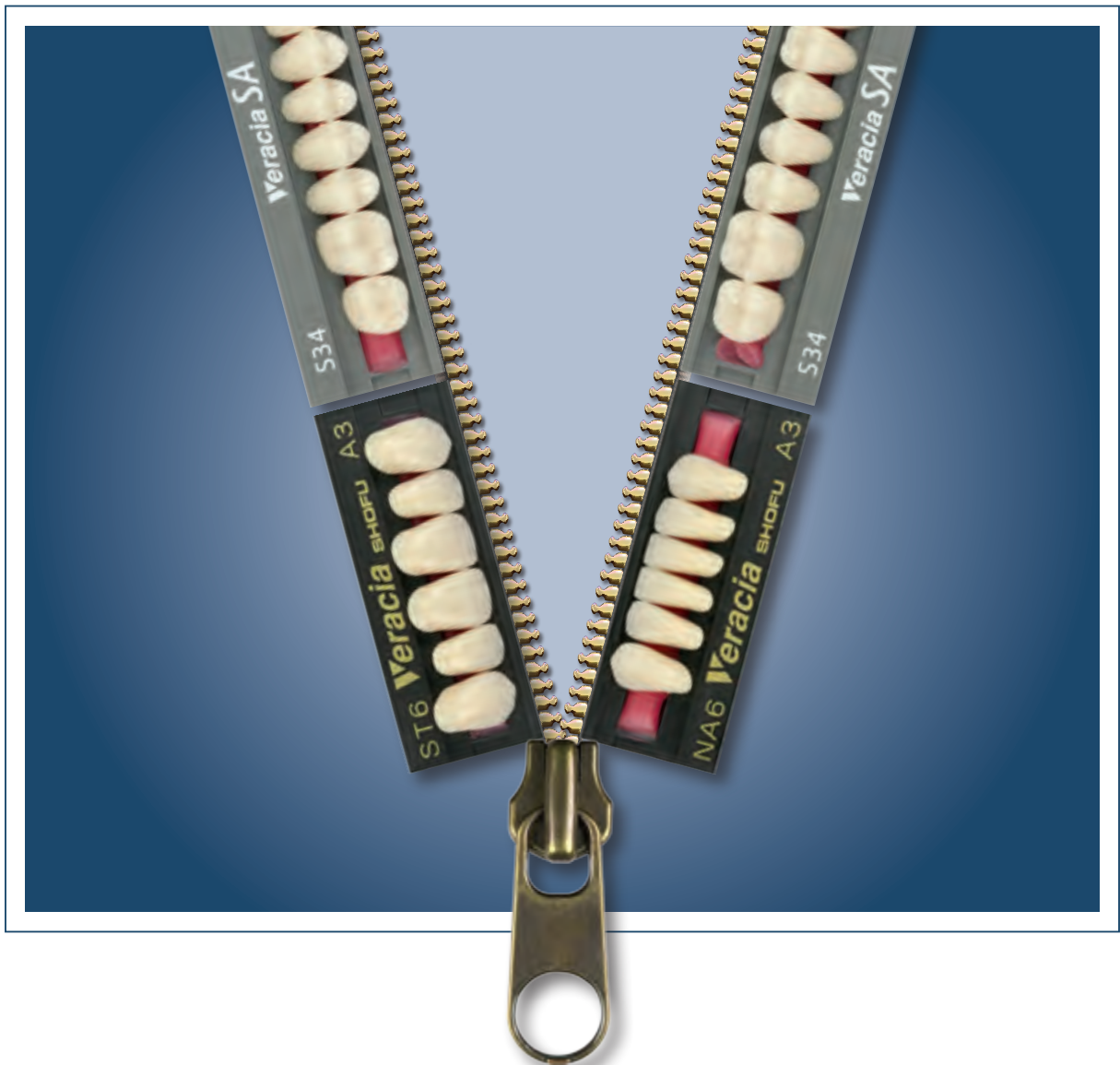


Veracia & Veracia SA

Teeth that find their way to each other!



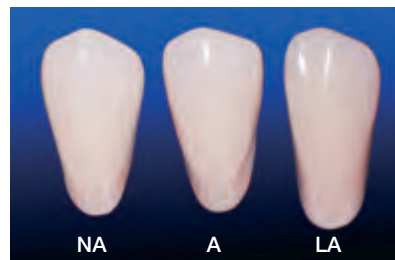
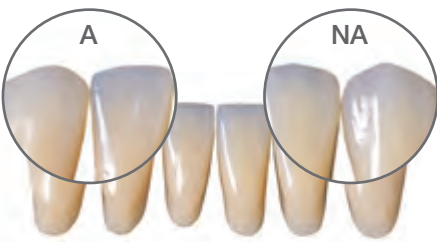


Anterior and posterior teeth meeting nature's standards

The fully anatomical Veracia Anterior and Posterior composite teeth are manufactured using state-of-the-art CAD/CAM technology in accordance with the anatomical parameters of natural teeth. They are characterised by impressive, exceptional aesthetics and lifelike surface structures. The teeth are multifunctional and can be used in all setup concepts for complete and partial dentures without restrictions.



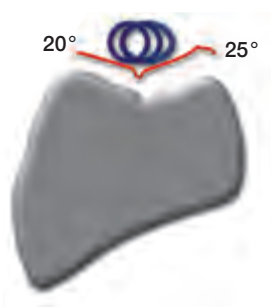
The convex shape of the labial surfaces supports the restoration of the lip contour and the aesthetics of the denture. Well-defined palatal ridges and incisal edges ensure guidance for functional movements and help to preserve the patient's phonetic abilities.



The teeth come in three sizes and two abrasion types (NA and A). The NA shapes are non-abraded teeth. The A and LA shapes are slightly abraded.

Multifunctional in shape and application

Just like the Veracia Anterior teeth, all three sizes (S, M, L) of the Veracia Posterior teeth harmonize in function and morphology. To optimise their masticatory function, the posterior teeth feature a good balance of occlusal surface area and anatomical tooth shape.



The occlusal design has a certain degree of freedom in the centric position, which is centred by integrated stops. This ensures controlled and joint-friendly movement during mastication.

Applications

- Full denture prosthetics
- Implant restorations
- Telescopic restorations
- Attachment work
- Cr-Co dentures

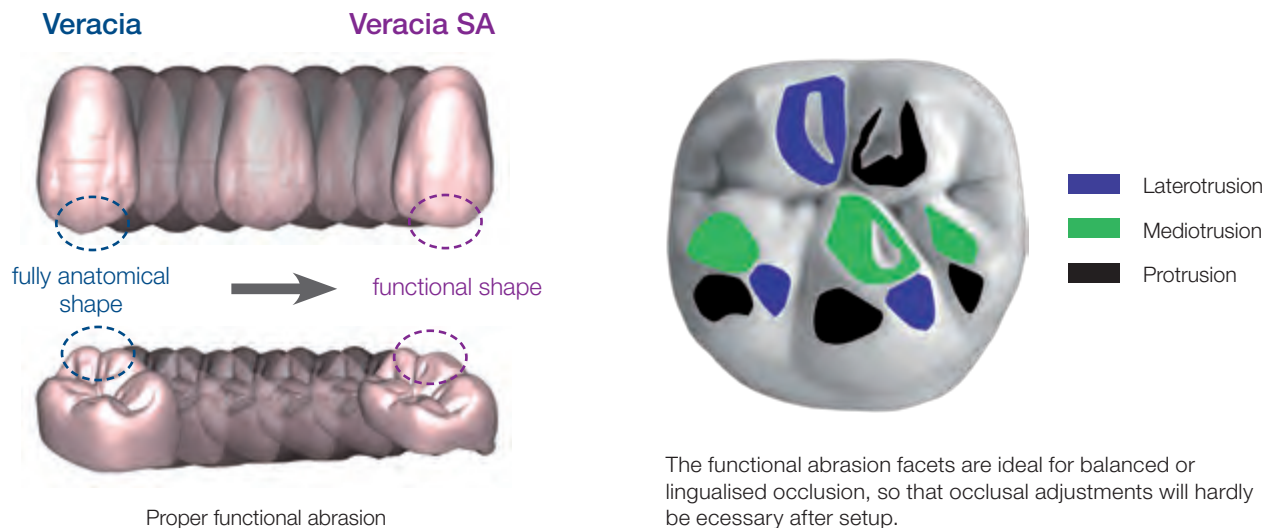
Setup techniques

- Tooth to tooth occlusion
- Tooth to two teeth occlusion
- Balanced and lingualised occlusion
- Incisal and canine-guided occlusion
- Sequential guidance

Veracia SA

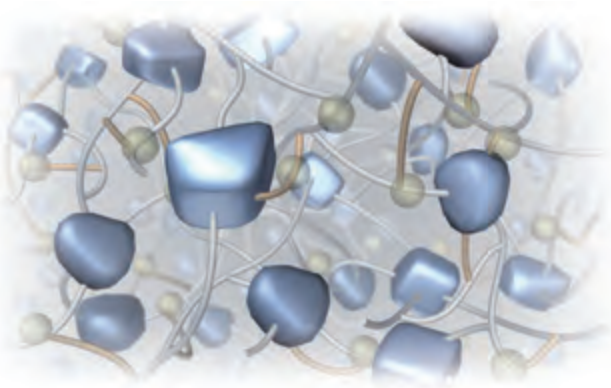
Tooth shapes appropriate to age and function for comfortable dentures

The semi-anatomical Veracia SA Anterior and Posterior teeth take the abrasion of remaining natural teeth into account. The anatomical characteristics of the Veracia teeth have been left unchanged, but abrasion facets have been added to precisely determined sectors. This results in much better masticatory performance, high wearing comfort and much less stress for the temporomandibular joints.



Outstanding physical properties with MF-H composite technology

Veracia and Veracia SA teeth consist of a micro-filled hybrid (MF-H) composite, reinforced with coated glass fillers. This homogeneous structure ensures outstanding physical properties and excellent resistance to abrasion and the influence of the oral environment.



Benefits of Veracia / Veracia SA

- Tooth shapes appropriate to age and function
- Not bound to any occlusion concept
- Saves you setup time
- Balanced occlusion just by setup
- High level of user reliability
- Efficient fabrication in the dental laboratory
- Consistently high quality of dentures

Teeth that find their way to each other

Veracia and Veracia SA teeth boost your efficiency when making dentures. The two systems are well-matched, allowing you to combine fully anatomical anterior teeth with semi-anatomical posterior teeth when needed in certain prosthodontic cases.



Veracia Anterior

UPPER JAW



Square

S4	42.8 10.4 8.0	
S5	45.5 11.1 8.5	
S6	48.2 11.7 9.0	



Square-tapering

ST4	42.8 10.7 8.0	
ST5	45.5 11.4 8.5	
ST6	48.2 12.0 9.0	



Long-square

LS5	45.5 11.9 8.5	
LS6	48.2 12.5 9.0	



Long-tapering

LT5	45.5 12.1 8.5	
LT6	48.2 12.7 9.0	



Oval

O4	42.8 9.9 8.0	
O5	45.5 10.5 8.5	
O6	48.2 11.1 9.0	



Long-oval

LO5	45.5 12.0 8.5	
LO6	48.2 12.8 9.0	

Veracia Posterior

LOWER JAW



Regular

NA4	33.2 9.6 4.8	
NA5	35.3 10.2 5.0	
NA6	37.3 10.8 5.2	
A4	33.2 9.3 4.8	
A5	35.3 9.8 5.0	
A6	37.3 10.4 5.2	



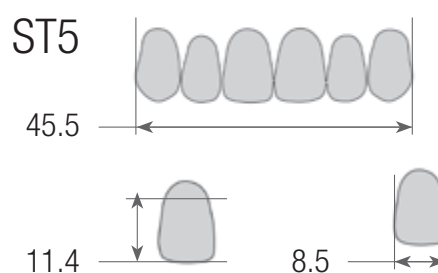
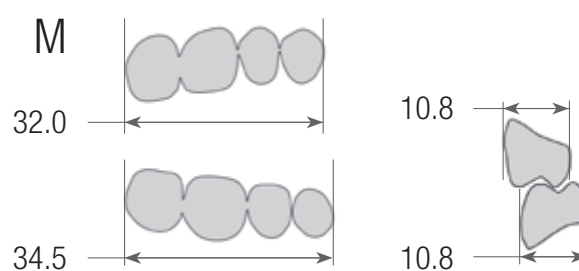
Long

LA5	35.3 10.9 5.0	
LA6	37.3 11.5 5.2	

UPPER JAW / LOWER JAW



S 30	30.0 10.1 32.5 10.1	
M 32	32.0 10.8 34.5 10.8	
L 34	34.0 11.4 36.5 11.4	



All data in millimeters

Veracia SA Anterior

UPPER JAW / LOWER JAW



Square

S4	43.0 9.2 7.9	
S5	45.7 9.8 8.4	
S6	48.5 10.4 8.9	
S7	51.2 11.0 9.4	



Square-tapering

ST4	43.5 9.6 8.0	
ST5	46.3 10.2 8.5	
ST6	49.0 10.8 9.0	
ST7	51.8 11.4 9.5	



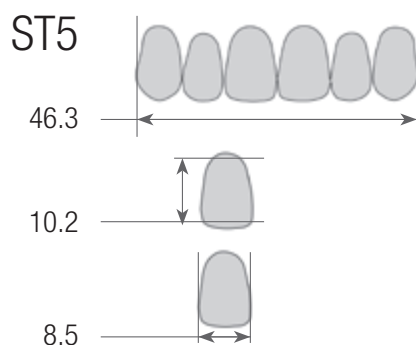
Oval

O4	43.4 10.4 8.0	
O5	46.2 11.0 8.5	
O6	49.0 11.7 9.0	
O7	51.8 12.4 9.5	



More abrasive

MA4	32.5 9.4 4.7	
MA5	34.6 10.1 5.0	
MA6	36.7 10.7 5.3	
MA7	38.8 11.3 5.6	
MA8	40.9 11.9 5.9	



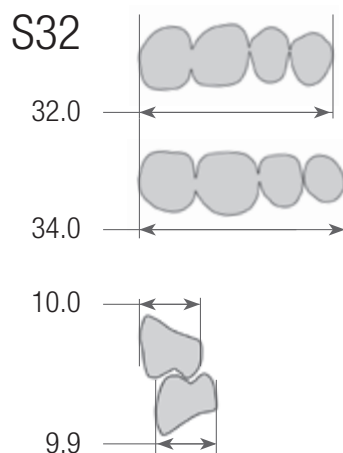
The anterior and posterior teeth are available in the VITA* Classical shades A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4 and in the SHOFU Whitening shade W1.

Veracia SA Posterior

UPPER JAW / LOWER JAW

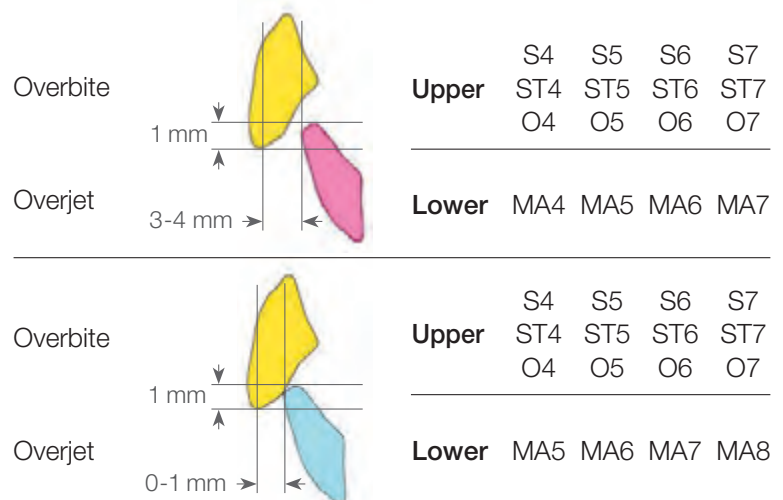


S28	28.0 8.7 30.0 8.9	
S30	30.0 9.4 32.0 9.5	
S32	32.0 10.0 34.0 9.9	
S34	34.0 10.6 36.0 10.7	
S36	36.0 11.2 38.0 11.3	



All data in millimeters

Advice for upper/lower anterior teeth



Veracia & Veracia SA

Combination charts

	Veracia Anterior				Veracia Posterior	Veracia SA Posterior
	Upper	Lower			Upper/Lower	Upper/Lower
Square	S4	NA4	A4		S	30
	S5	NA5	A5	LA5	S/M	30/32
	LS5	NA5	A5	LA5	S/M	30/32
	S6	NA6	A6	LA6	M/L	32/34/36
	LS6	LS6	A6	LA6	M/L	32/34/36
Square-tapering	ST4	NA4	A4		S	30
	ST5	NA5	A5	LA5	S/M	30/32
	LT5	NA5	A5	LA5	S/M	30/32
	ST6	NA6	A6	LA6	M/L	32/34/36
	LT6	NA6	A6	LA6	M/L	32/34/36
Oval	O4	NA4	A4		S	30
	O5	NA5	A5	LA5	S/M	30/32
	LO5	NA5	A5	LA5	S/M	30/32
	O6	NA6	A6	LA5	M/L	32/34/36
	LO6	NA6	A6	LA6	M/L	32/34/36

The above charts are recommended combinations. Of course, you can also individually combine fully anatomical Veracia Anterior teeth with semi-anatomical Veracia SA Posterior teeth as needed in your clinical cases.

* VITA is a registered trademark of VITA Zahnfabrik, Bad Säckingen, Germany.

