

CompacZahn

Acrylic Teeth



incidental



MADE IN
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CompacZahn

Acrylic Teeth

PRODUCT HIGHLIGHTS



Superior Abrasion Resistance

High-molecular-weight PMMA ensures enhanced wear resistance.



Long-Lasting & Durable

Maintains form and performance over long-term use.



Excellent Biocompatibility

Safe and reliable for intraoral applications.



Two & Three Layer Options

Two and three layer configurations for natural depth and harmony.

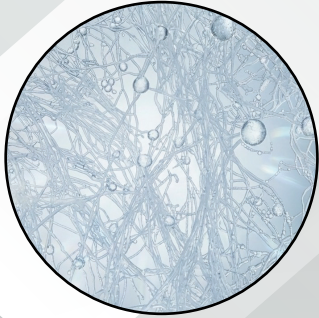


Automatic Robotic Manufacturing

Fully automated production for consistent quality.



Crafted with the precision of science, shaped by the elegance of nature. This philosophy defines our anterior and posterior tooth lines, delivering reliability, esthetics, and performance for today's dental technicians.



Material Excellence

High-quality, high-molecular-weight PMMA ensures a homogenous structure with optimized cross-linking. This advanced polymer matrix provides exceptional wear resistance, outstanding color stability, and reliable long-term performance—ideal for daily prosthetic demands.

Functional Reliability

With low water absorption, enhanced fracture resistance and strong chemical bonding to denture bases, PMMA acrylic teeth provide consistent functionality. The result is durable long-lasting denture teeth crafted for everyday use.



Fluorescence Technology

Fluorescence is a natural optical phenomenon found in certain materials, including human teeth. When exposed to ultraviolet light, it emits a subtle white-blue glow. All of our acrylic teeth incorporate this feature, enhancing their natural appearance and providing a lifelike, radiant smile.





3D Dentin Neck Form

3D Enamel-Dentin Anatomy



3D Layered Anatomy



TWO AND THREE LAYER VISUALS

CompacZahn



TWO LAYER

CompacZahn
Prestige



THREE LAYER

- 16 SHADES
- 20 UPPER ANTERIOR MOULDS
- 7 LOWER ANTERIOR MOULDS
- 5 POSTERIOR MOULDS

AVAILABLE IN SETS OF 6, SETS OF 8
AND SETS OF 28

VERSATILE TOOTH FORMS

Discover our tooth mould collection: available in oval, tapered, and square shapes.

Designed for beauty and function, each form ensures a natural, lifelike appearance.

Perfect fit for every restoration, combining esthetic harmony with reliable performance.



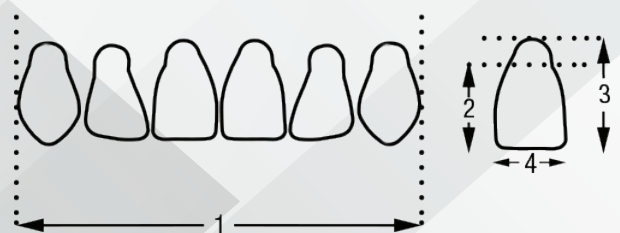
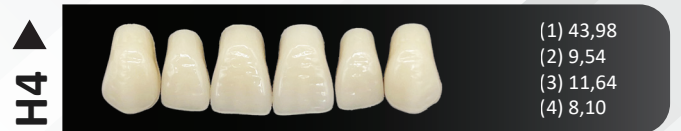
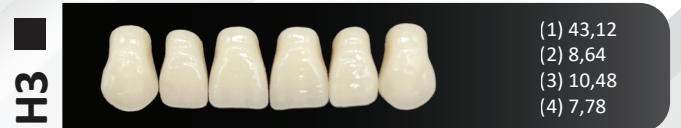
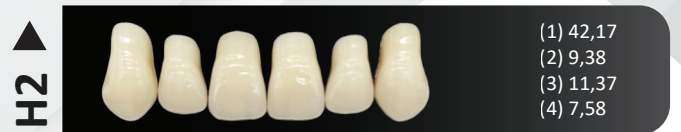
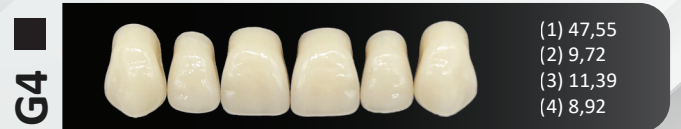
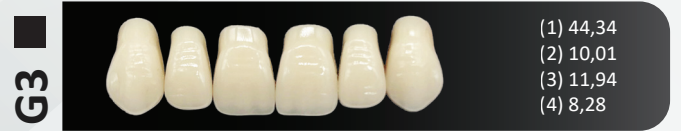
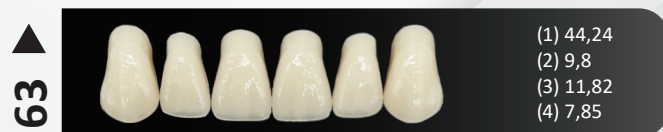
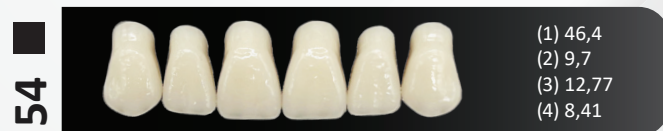
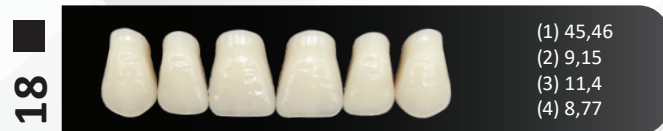
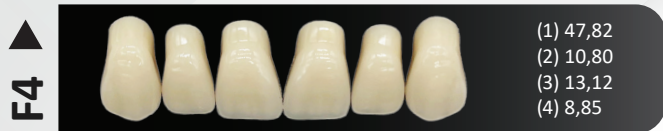
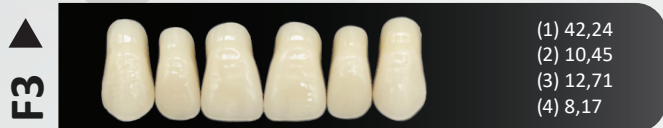
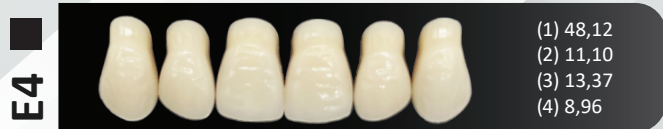
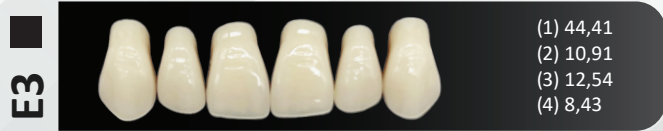
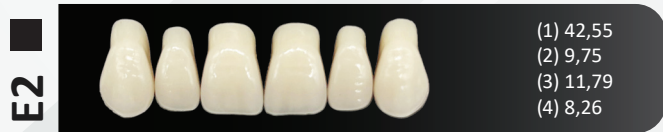
Tooth mould design

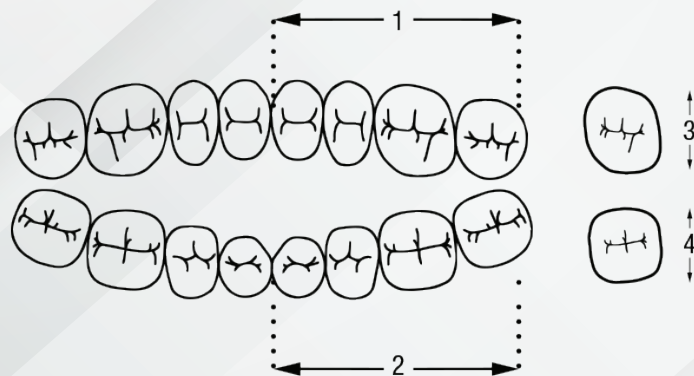
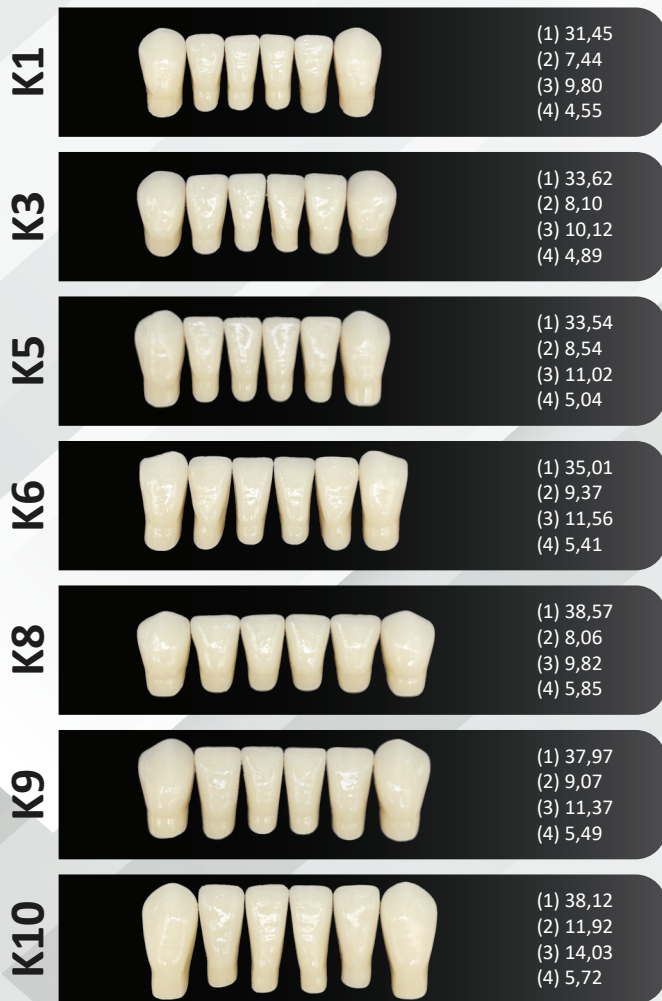
The morphology of human anterior teeth is traditionally categorized into three primary shapes: tapered, ovoid and square.

SHADE GUIDE

A1	B1	C1	D2
A2	B2	C2	D3
A3	B3	C3	D4
A3,5	B4	C4	
A4			

*This Shade Guide has been prepared according to the Vita Scale





SUGGESTED FORM CHARTS

UPPER ANTERIORS	LOWER ANTERIORS	POSTERIORS
E1	K3/K5	M2
E2	K5/K6	M4
E3	K6	M4/M5
E4	K9	M5
F2	K5	M2
F3	K5	M3/M4
F4	K9/K10	M5
G1	K1	M1
G2	K3/K6	M2/M3
G3	K5/K6	M4
G4	K8	M4/M5
H1	K1	M1
H2	K3	M2
H3	K3/K6	M3/M4
H4	K6/K9	M4/M5
18	K6	M4
54	K6	M4
63	K5	M3
66	K10	M5

