

Euphon

High applicability of mass form

It has been widely used for more than 20 years and has been upgraded through multiple product iterations with the development of the industry, and is welcomed by many dentists and technicians.

Synthetic fillers are more durable for daily use

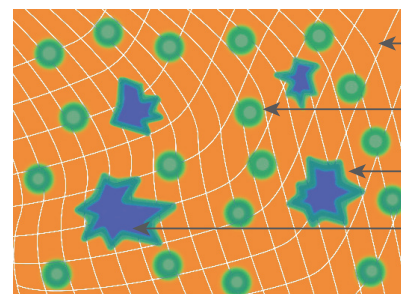
High surface hardness, effective resistance to daily wear, high material density, not easy to color.

Strong functional recovery and stable use

The bite force is uniform, the buccal and lingual diameters are small, the load on the alveolar ridge is reduced, the denture is more stable, and the chewing ability is higher.

Imported raw material processing from Germany

- Polymer cross-linked structure with good wear resistance and toughness
- Nanofillers are densely filled and more tightly bonded to the resin, resulting in higher strength



-  Polymer cross-linked structure
-  PMMA, UDMA
-  Nanofiller filling matrix
-  Highly cross-linked prepolymer filler

Delivery Forms

- 18 upper anterior molds
- 8 lower anterior molds
- 5 posterior molds
- Classical 16 A-D shades



28×1×3/Box
(3 sets/Box)



6×1×16/Box
(16 upper anterior/Box)



8×1×12/Box
(12 lower anterior/Box)

Euphon

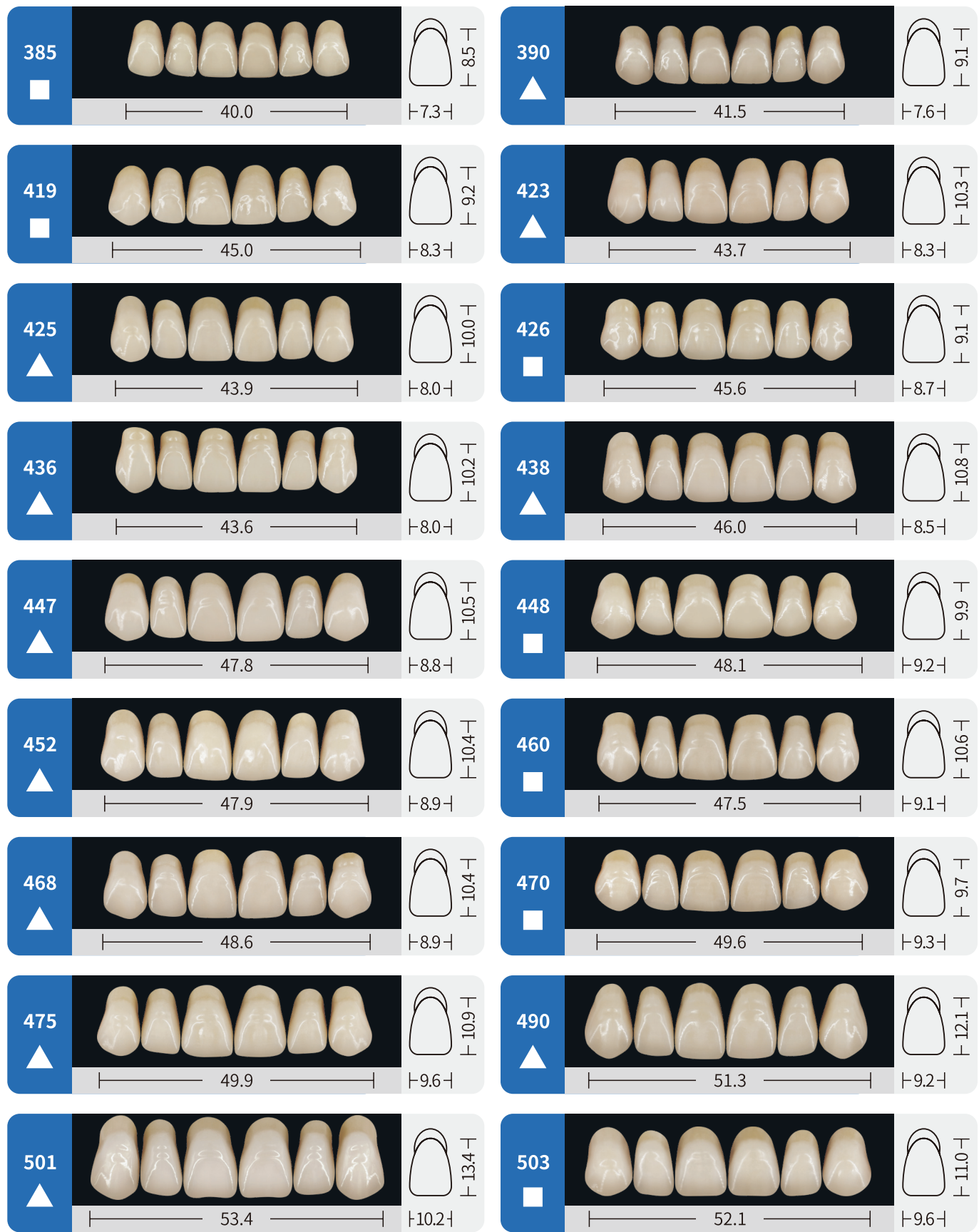
A better smile comes from better teeth



Euphon

Maxillary antetior teeth

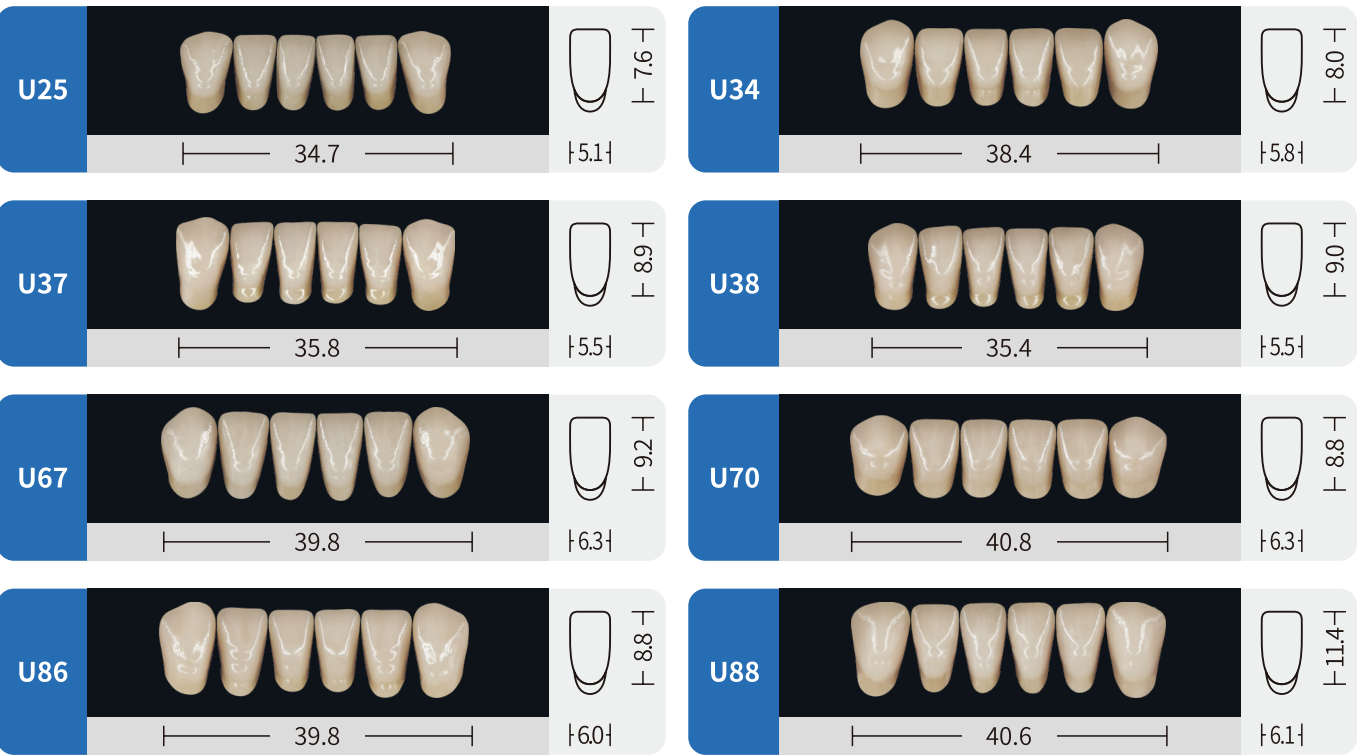
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Lower antetior teeth

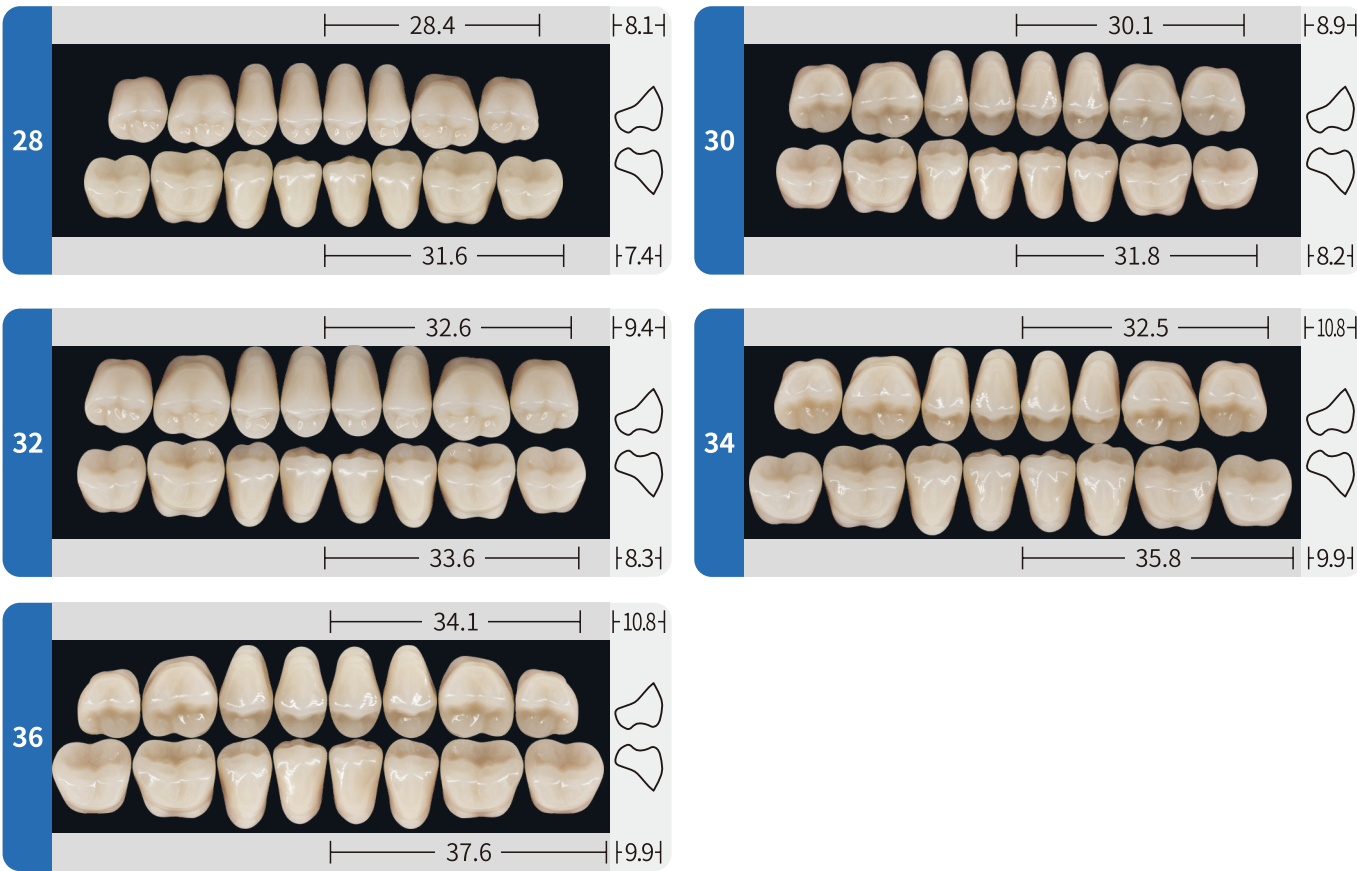
Unit:mm



Euphon

Posterior teeth

Unit:mm



Aenterposterior dental combination table

Maxillary antetior teeth	Lower anterior teeth	Posterior teeth
385	U25	28
390	U25	30
419	U25	30
423	U37	32
425	U37	32
426	U34/U25	32
436	U37	32/34
438	U38/U37	32/34
447	U38/U67/U37	32
448	U38/U67	32
452	U38/U67/U37	32/34
460	U67/U38	32
468	U67/U86/U38	34/32
470	U67	32/34
475	U67	32
490	U86/U88	34/32
501	U88/U86	36/34
503	U88/U86	36/34



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Euphon Pro

Front teeth look closer to natural teeth

Multi-layered construction with a strengthened neck for a more natural appearance. Thicker enamel to avoid color change at the cut end after occlusal adjustment.

Posterior bite design is more comfortable to use

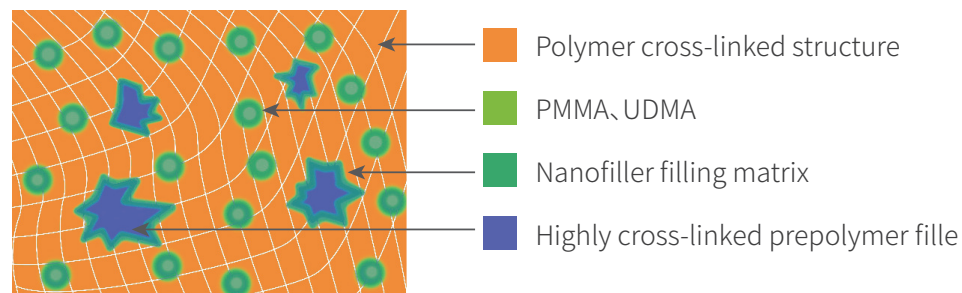
Excellent occlusal relationship makes it easier to determine the occlusal junction and more efficient to arrange the teeth; the occlusion on both sides is more balanced and has a wide range of clinical applications.

Comfortable anti dyeing

Precise jaw biting design, more comfortable to wear, processing and production of high-quality raw materials imported from Germany, and better dyeing resistance.

Imported raw material processing from Germany

- Polymer cross-linked structure with good wear resistance and toughness
- Nanofillers are densely filled and more tightly bonded to the resin, resulting in higher strength



Delivery Forms

- 20 upper anterior molds
- 9 lower anterior molds
- 6 posterior molds
- Classical 16 A-D shades



28×1×1/Box
(1 sets/Box)



6×1×16/Box
(16 upper anterior/Box)



8×1×12/Box
(12 lower anterior/Box)

Euphon Pro

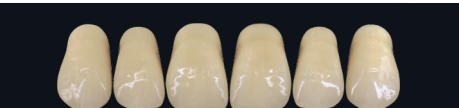
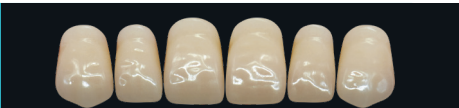
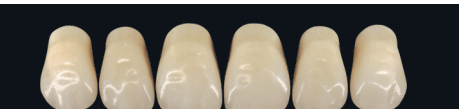
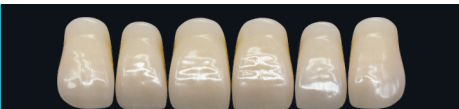
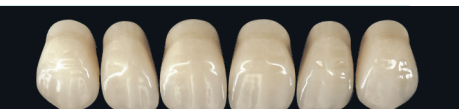
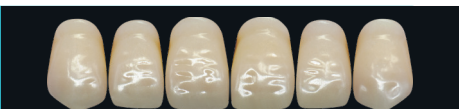
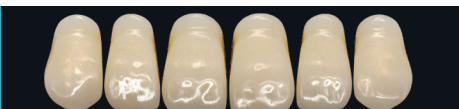
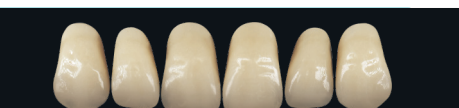
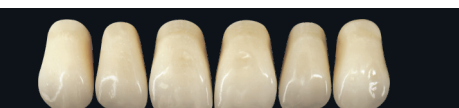
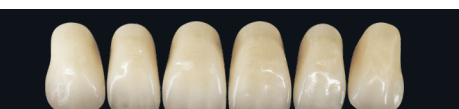
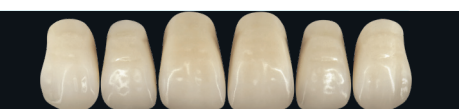
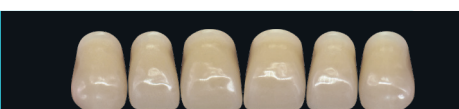
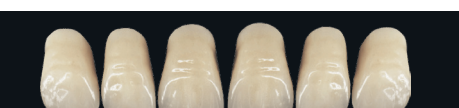
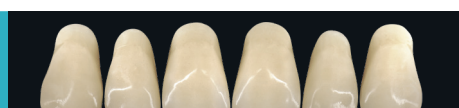


A better smile comes from better teeth

Euphon Pro

Maxillary anterior teeth

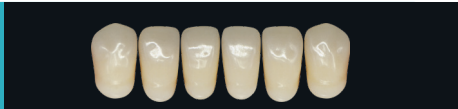
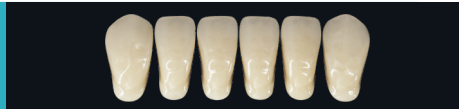
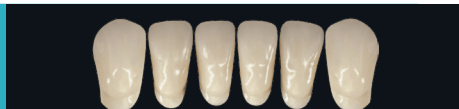
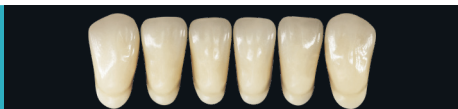
Unit:mm

O2 ●  42.1  9.0	S2 ■  45.1  9.5
O3 ●  44.2  9.7	S3 ■  44.3  9.8
O4 ●  47.4  10.0	S4 ■  45.5  10.6
O5 ●  49.4  10.1	S5 ■  47.8  10.5
T1 ▲  44.4  9.8	S6 ■  48.2  11.4
T2 ▲  43.7  9.5	S7 ■  50.4  12.4
T3 ▲  45.4  10.7	S8 ■  53.3  12.8
T4 ▲  46.4  10.3	SS2 ■  42.3  9.1
T5 ▲  48.1  10.6	SS3 ■  44.7  9.0
T6 ▲  48.7  11.5	TL6 ▲  49.4  11.1

Euphon Pro

Lower anterior teeth

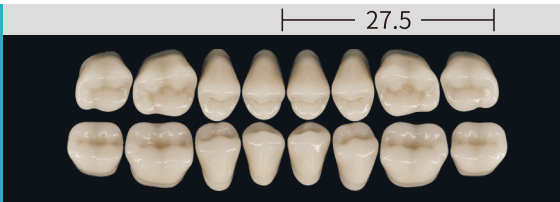
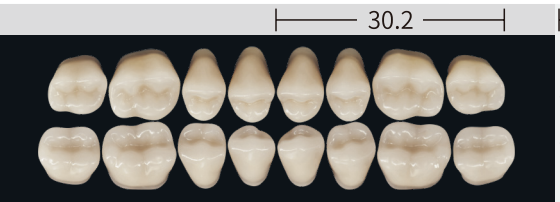
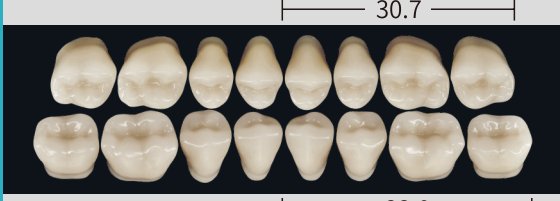
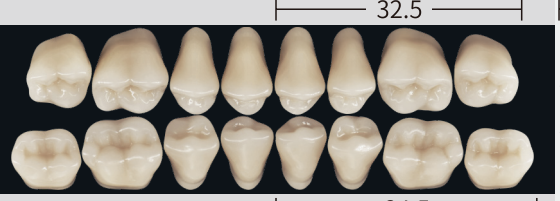
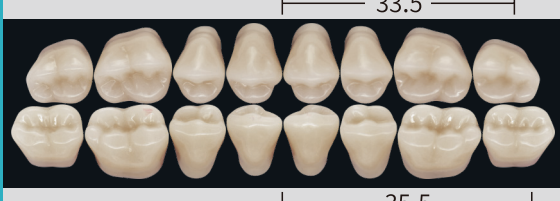
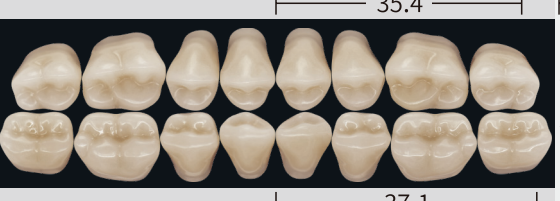
Unit:mm

L1  33.6  8.1	L2  33.9  8.3
L3  33.6  9.4	L4  35.3  9.6
L6  35.2  9.5	L7  36.7  10.1
L8  38.0  10.5	L9  40.4  10.9
L10  42.6  11.5	

Euphon Pro

Posterior teeth

Unit:mm

M28  27.5  8.1	M30  30.2  8.8
M32  30.7  8.9	M33  32.5  9.5
M34  33.5  9.8	M36  35.4  10.5

Aenterposterior dental combination table

Maxillary antetior teeth	Lower anterior teeth	Posterior teeth
T1	L2	M30
T2	L2	M30
T3	L6	M32
T4	L4	M30
T5	L7	M32
T6	L7	M32
TL6	L8/L9	M33
O2	L1/L2	M28
O3	L3	M30
O4	L4	M32
O5	L6	M32
SS2	L1	M28
SS3	L4	M30
S2	L1	M30
S3	L4	M30
S4	L4	M32
S5	L6	M32
S6	L7	M32
S7	L9	M34
S8	L10	M36

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Euphon MAX

Natural appearance of real teeth

The personalized curvature of the anterior teeth and the three-layer shade design, with realistic tooth bionic texture, create an excellent aesthetic restoration effect.

Effective restoration of masticatory function

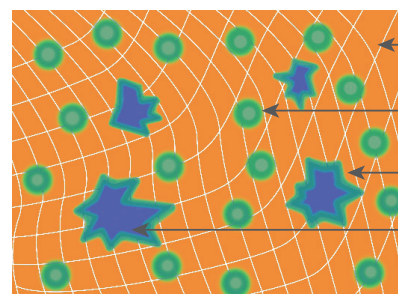
22°semi-anatomical posterior teeth, restoring masticatory function while forming an effective protection of the alveolar ridge.

Efficient and convenient tooth removal

Semi-automated posterior tooth curve design, more convenient for tooth arrangement, more suitable for movable denture efficient processing.

Imported raw material processing from Germany

- Polymer cross-linked structure with good wear resistance and toughness
- Nanofillers are densely filled and more tightly bonded to the resin, resulting in higher strength



-  Polymer cross-linked structure
-  PMMA, UDMA
-  Nanofiller filling matrix
-  Highly cross-linked prepolymer fille

Delivery Forms

- 12 upper anterior molds
- 6 lower anterior molds
- 5 posterior molds
- Classical 16 A-D shades



28×1×1/Box
(1 sets/Box)



6×1×16/Box
(16 upper anterior/Box)



8×1×12/Box
(12 lower anterior/Box)



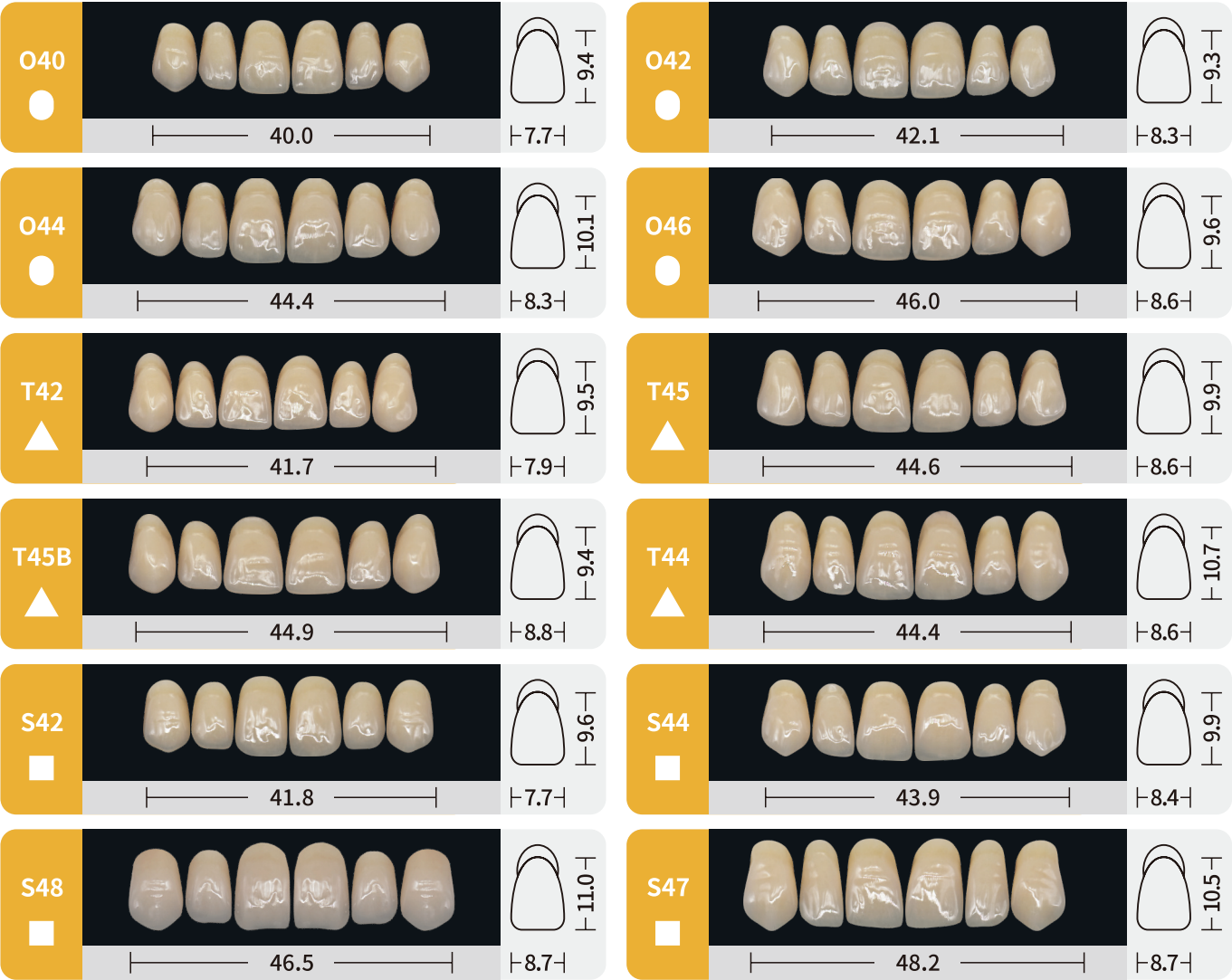
Euphon MAX

A better smile comes from better teeth

EuphonMAX

Maxillary antetior teeth

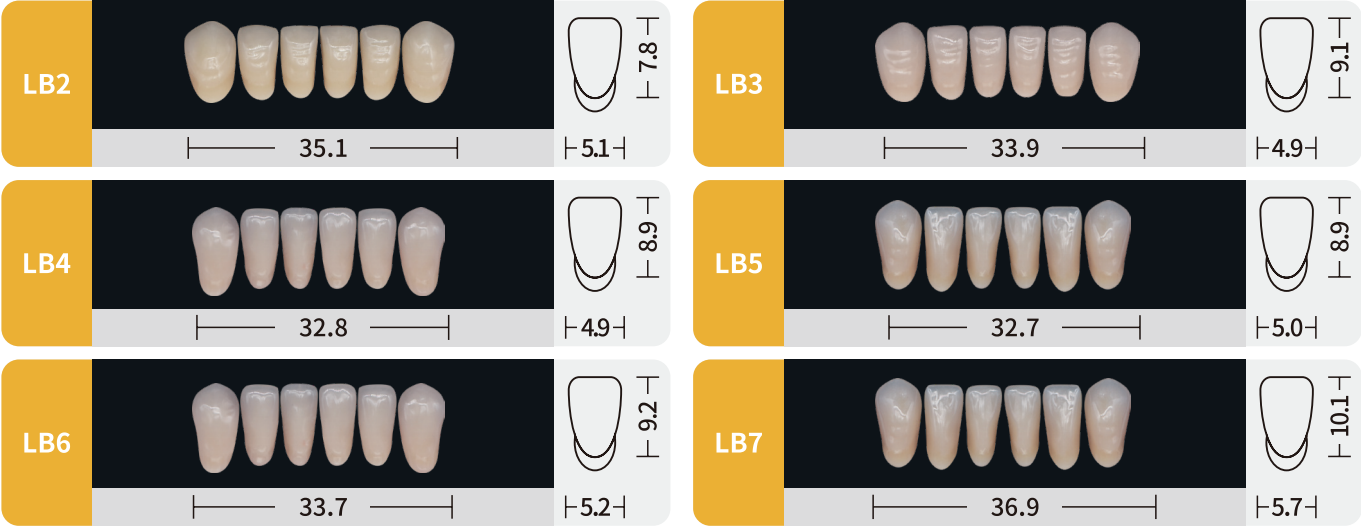
Unit:mm



EuphonMAX

Lower antetior teeth

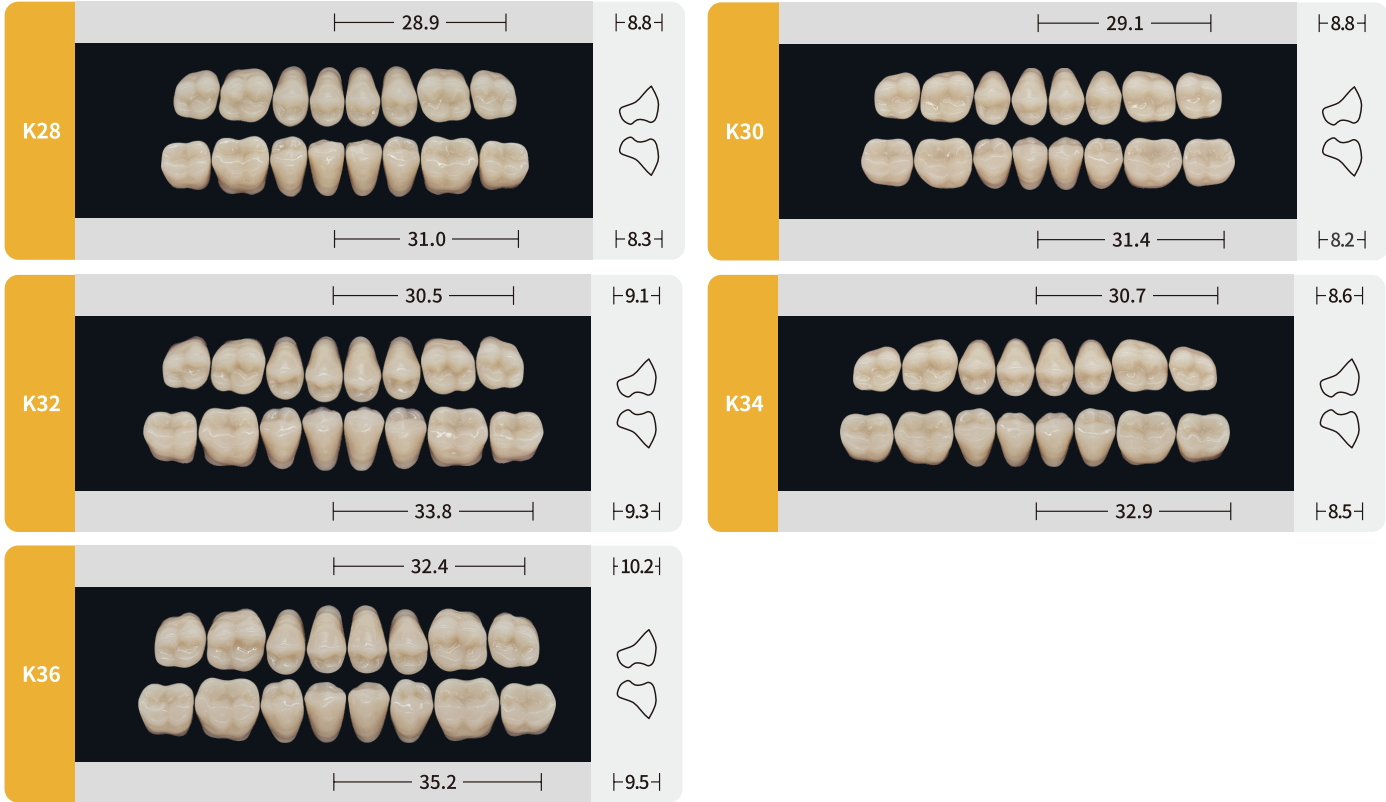
Unit:mm



EuphonMAX

Posterior teeth

Unit:mm



Aenterposterior dental combination table		
Maxillary antetior teeth	Lower anterior teeth	Posterior teeth
T42	LB4/LB5	K28/K30
T45	LB6/LB2	K36/K32
T45B	LB2/LB6	K32
T44	LB6/LB5	K32/K36
S42	LB4	K28/K34
S44	LB6	K32/K36
S48	LB7	K36
S47	LB5/LB6	K36
O40	LB3/LB4	K28/K30
O42	LB3/LB4	K28/K30
O44	LB5/LB6	K32
O46	LB7	K32