

Solidz

Anti deformation and micro crack

High density polymer can strengthen the mechanical properties of dentures, making dentures more solid and stable.

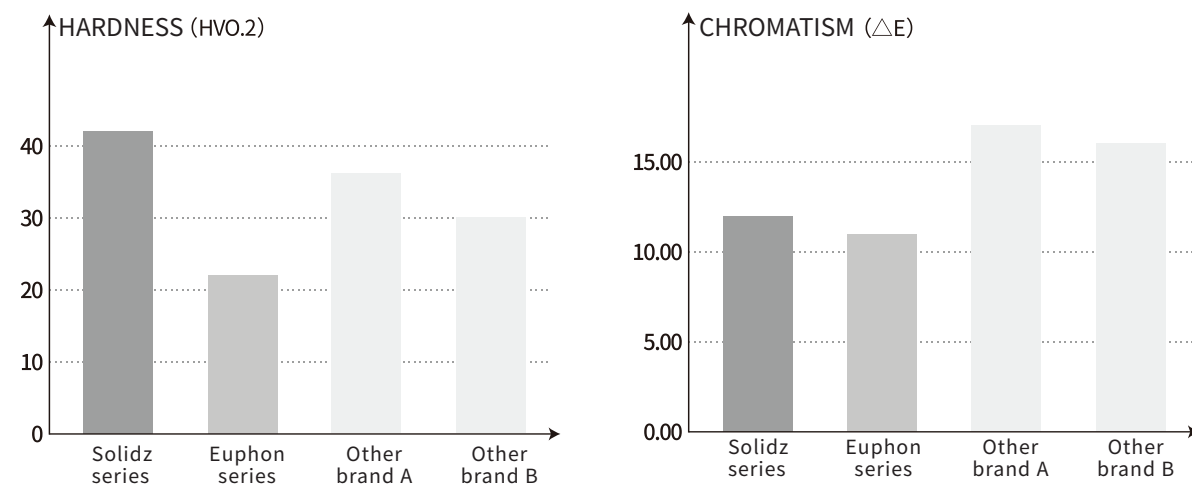
High density and wear resistance

The combination of tissue layers is tight, and the nano filler filling technology can make the denture use for a long time, with excellent wear resistance and durability.

More comfortable aesthetic form

The fluorescent design of the enamel layer imitates the natural tooth light with double layer reflection, which is highly aesthetic. The precise jaw bite design ensures the functionality and stability of the denture, making it more comfortable to wear.

Choose the hardness of resin teeth



Delivery Forms

- 9 upper anterior molds
- 9 lower anterior molds
- 3 posterior molds
- Shade: A1/A2/A3



28×1×1/Box
(1 sets/Box)



6×1×16/Box
(16 upper anterior/Box)



8×1×12/Box
(12 lower anterior/Box)

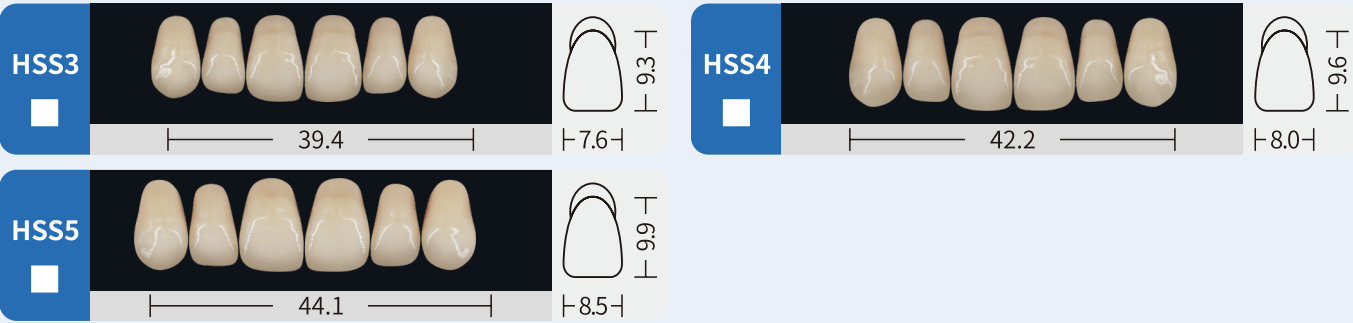
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A better smile comes from better teeth

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Maxillary antetior teeth

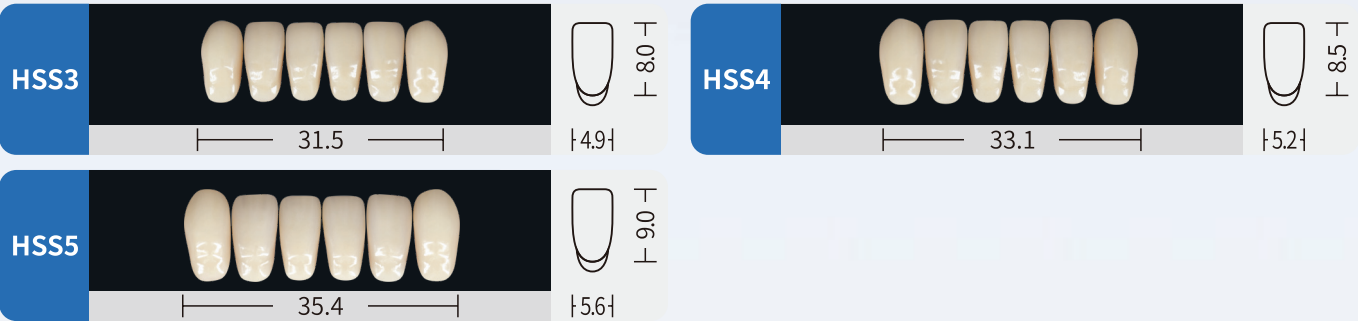
Unit:mm



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Lower antetior teeth

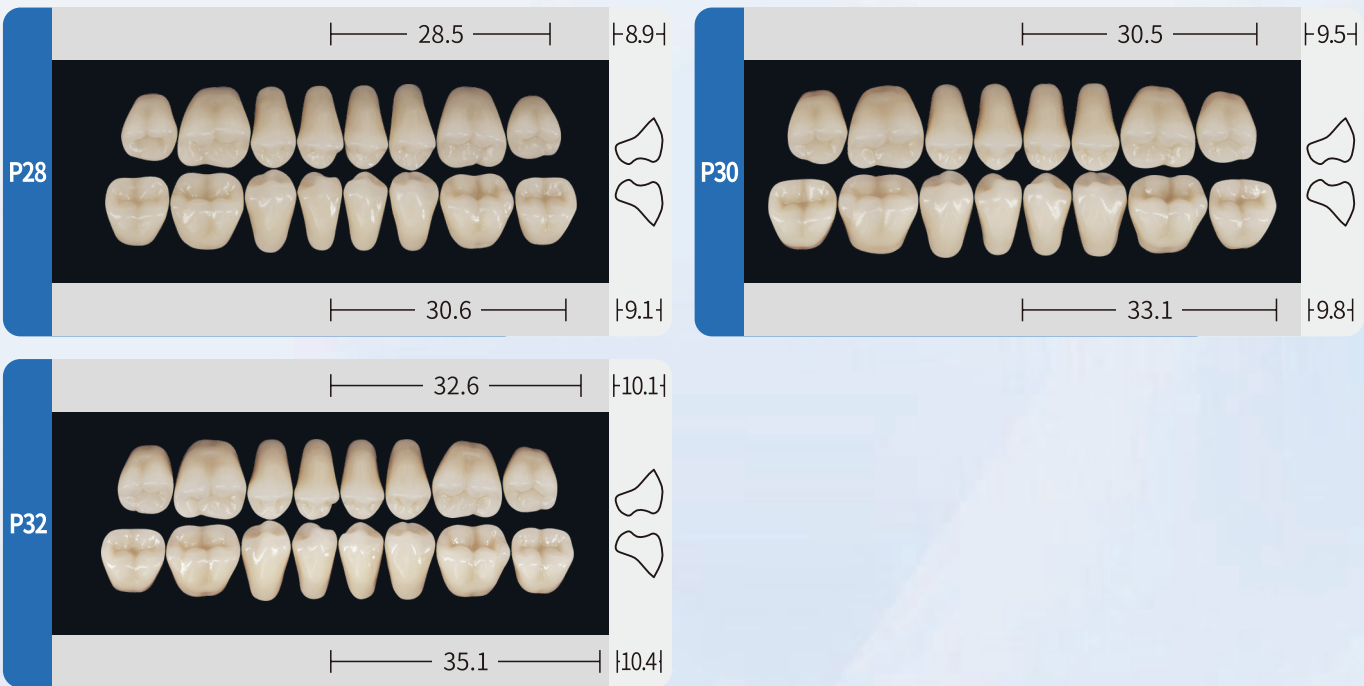
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Posterior teeth

Unit:mm



Aenterposterior dental combination table		
Maxillary antetior teeth	Lower anterior teeth	Posterior teeth
HSS3	HSS3	P28
HSS4	HSS4	P30
HSS5	HSS5	P32

Solidz Pro

Aesthetic and morphologically adaptable anterior teeth

Multi-layered aesthetic anterior teeth with realistic results and anatomical forms that perfectly match all types of teeth and denture restorations.

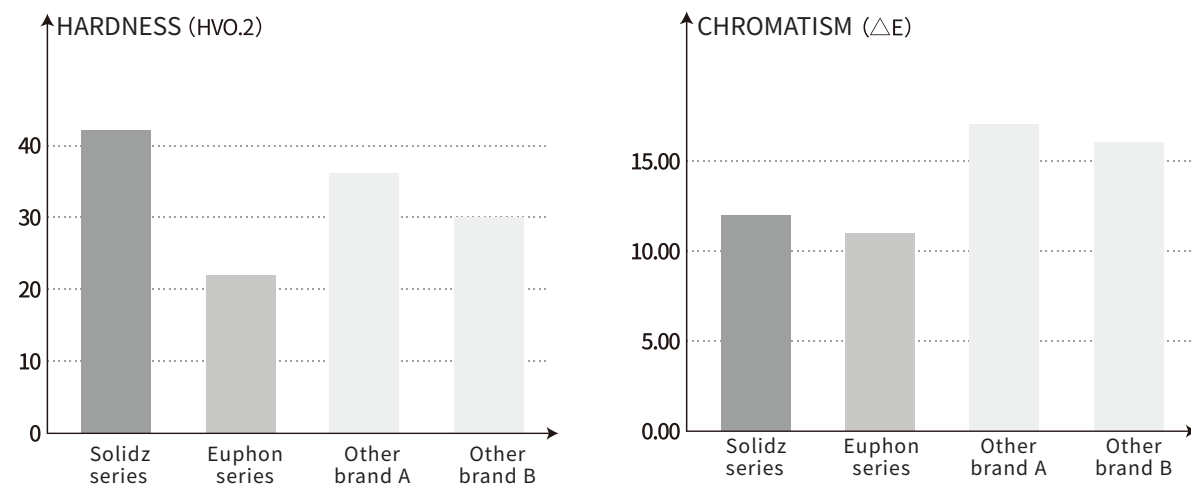
More efficient buccal focused occlusal row of teeth

The special design of the posterior teeth curve effectively improves the efficiency of the technician's tooth arrangement, and the buccal tooth arrangement is more suitable for the oral condition of the elderly.

Good health effects on the alveolar ridge

Accurate posterior occlusal relationship, forming an even distribution of the masticatory load, reducing the pressure on the alveolar ridge, more suitable for patients with severe alveolar ridge resorption.

Choose the hardness of resin teeth



Delivery Forms

- 3 upper anterior molds
- 3 lower anterior molds
- 3 posterior molds
- Shade: A1/A2/A3



28×1×1/Box
(1 sets/Box)



6×1×16/Box
(16 upper anterior/Box)



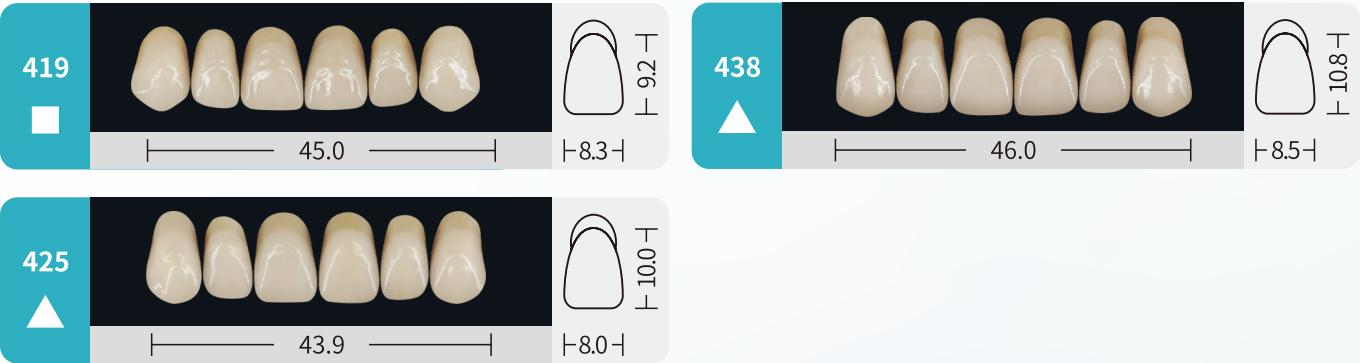
8×1×12/Box
(12 lower anterior/Box)

Solidz Pro



A better smile comes from better teeth

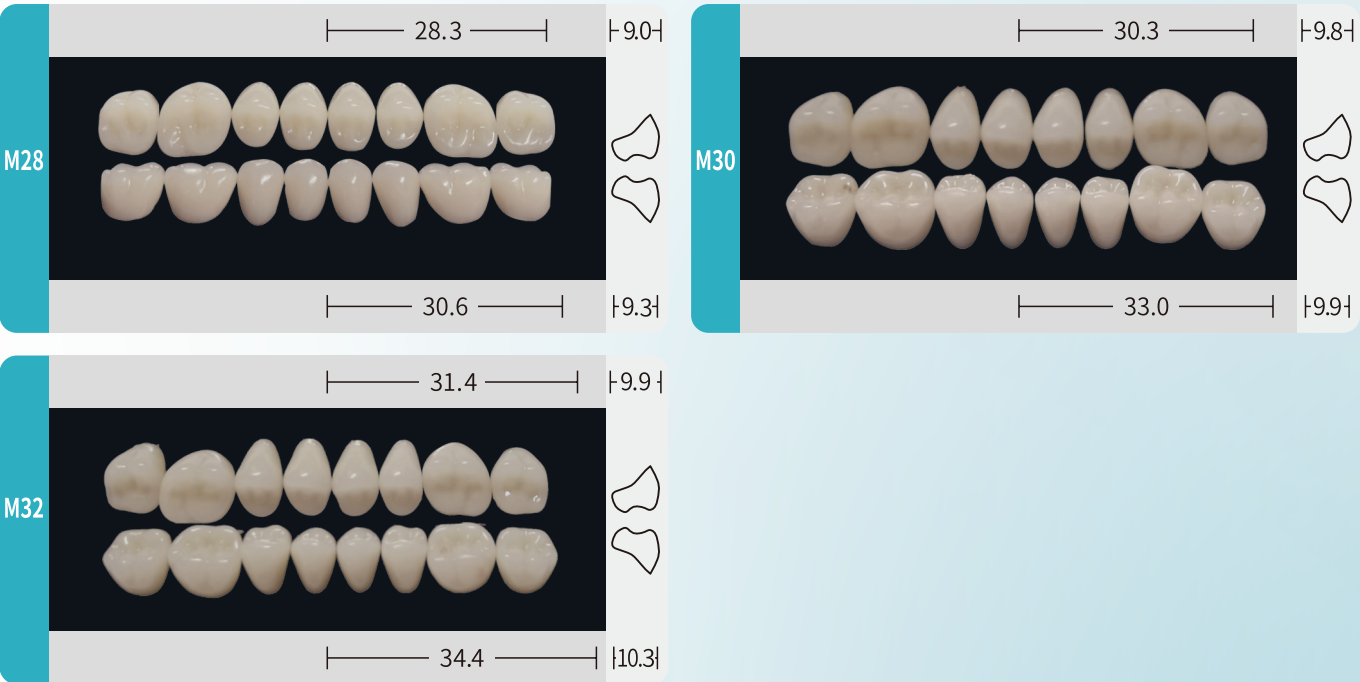
Solidz Pro Maxillary anterior teeth Unit:mm



Solidz Pro Lower anterior teeth Unit:mm



Solidz Pro Posterior teeth Unit:mm



Aenterposterior dental combination table

Maxillary antetior teeth	Lower anterior teeth	Posterior teeth
419	U25	M28
425	U37	M30
438	U38/U37	M32



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Realistic shape, higher aesthetics

The optical effect and morphological texture design are close to natural teeth, making the shape more realistic and natural.

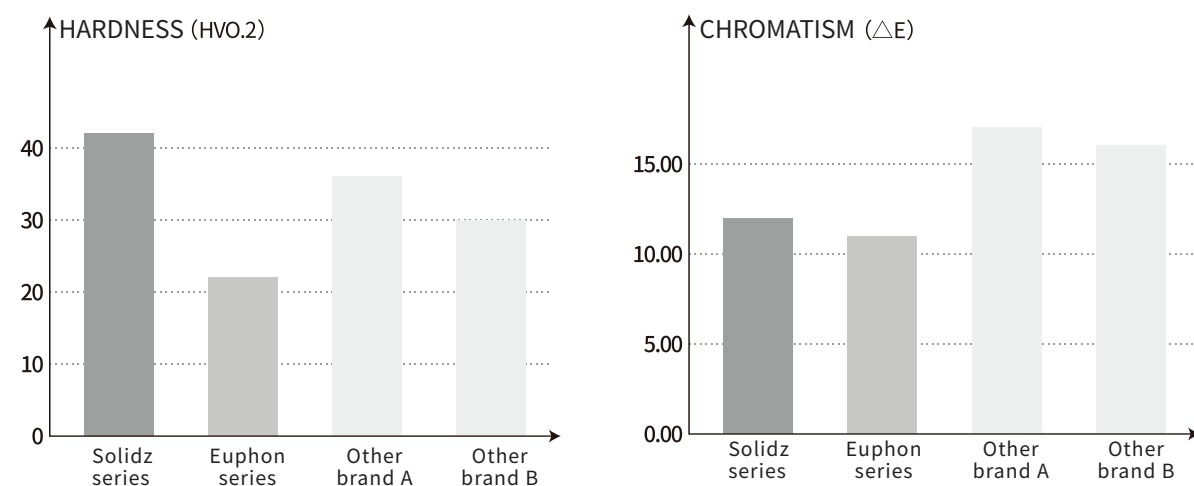
High hardness, more durable

The enamel layer is processed with nano-fillers for excellent hardness and wear resistance, while forming a more solid bond with the abutment.

Pre-wear design to reduce the difficulty of jaw adjustment

According to the characteristics of long-term wear of the elderly teeth, pre-wear jaw design is carried out to reduce intermaxillary interference and avoid the destruction of the enamel layer in jaw transfer.

Choose the hardness of resin teeth



Delivery Forms

- 9 upper anterior molds
- 9 lower anterior molds
- 3 posterior molds
- Shade: A1/A2/A3



28×1×1/Box
(1 sets/Box)



6×1×16/Box
(16 upper anterior/Box)



8×1×12/Box
(12 lower anterior/Box)

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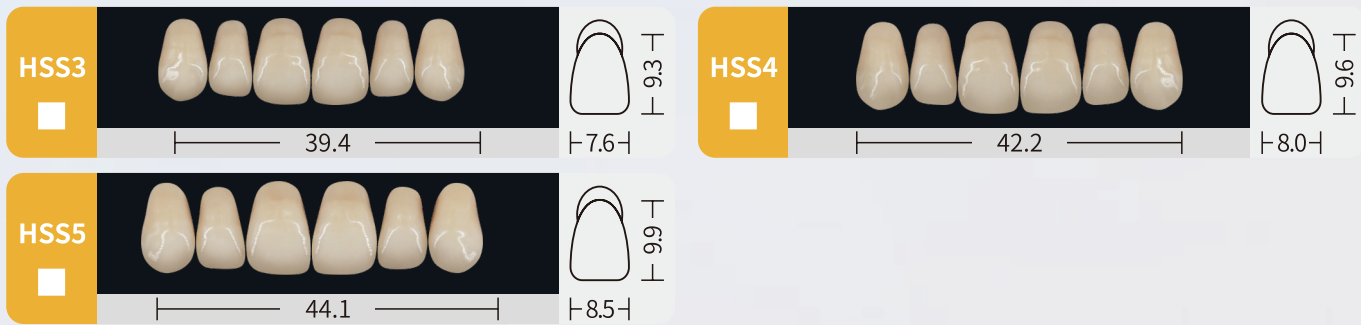
A better smile comes from better teeth



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Maxillary antetior teeth

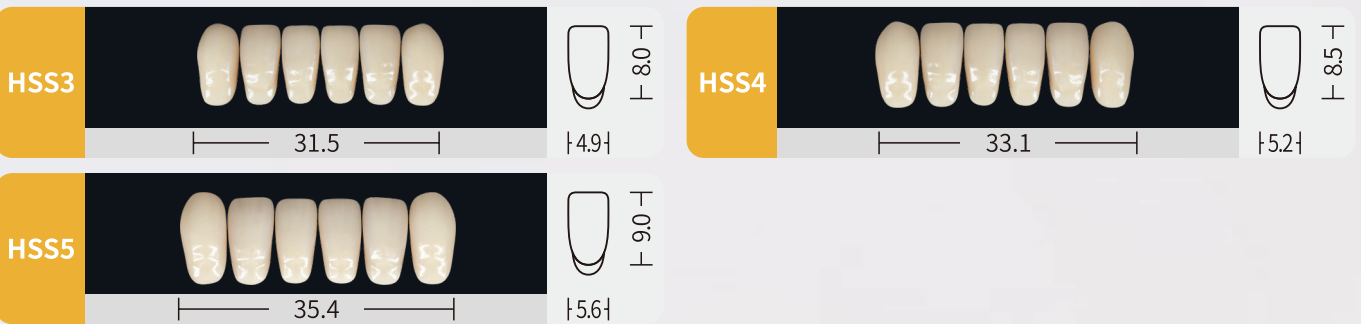
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Lower antetior teeth

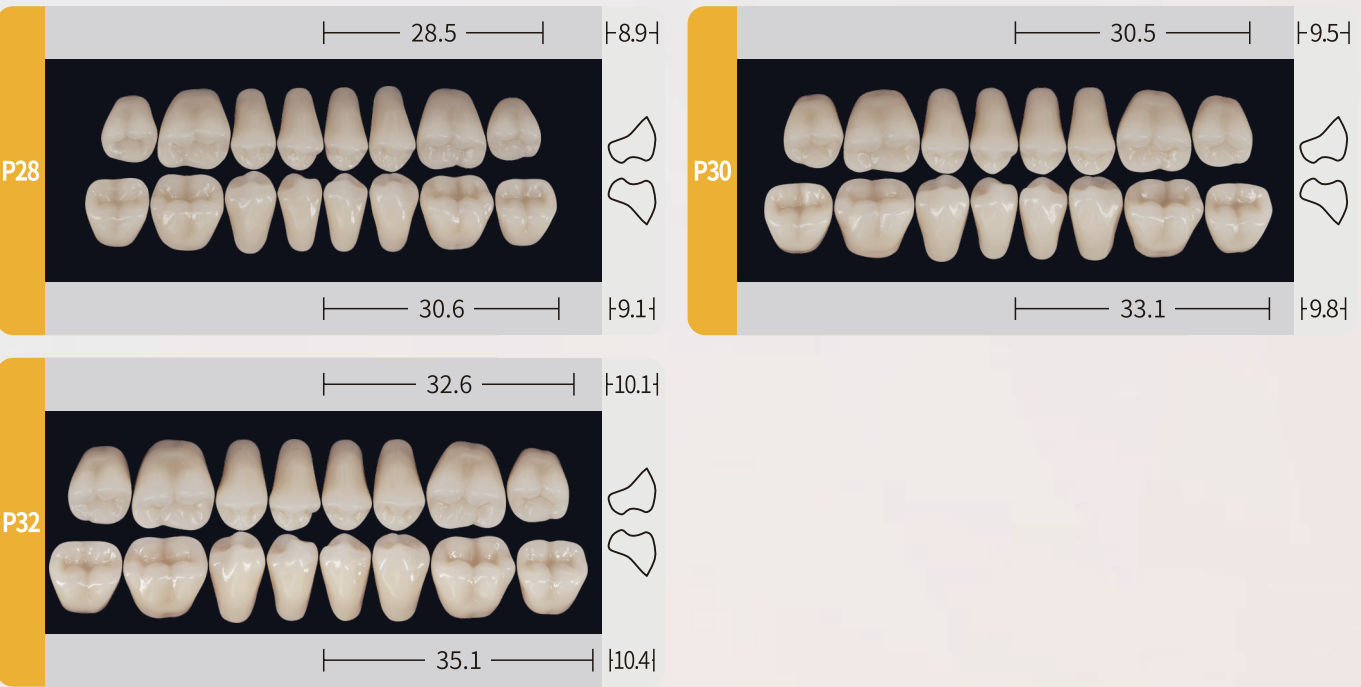
Unit:mm



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Posterior teeth

Unit:mm



Aenterposterior dental combination table		
Maxillary antetior teeth	Lower anterior teeth	Posterior teeth
HSS3	HSS3	P28
HSS4	HSS4	P30
HSS5	HSS5	P32