

novo.lign®

Veneers

Range of designs



veneer natural beauty

powered by
visio.lign®

Upper anterior



Upper anterior



Scale 1:1. dimensions in mm

Facet is in the cervical and central area 1 mm thick

Minor deviations in tenths of a millimeter range reserved

Upper anterior



COLOURS AND FORMS "DIVERSITY WITH SYSTEM"

novo.lign® A

Anterior teeth



Buccal wall thickness
1.0 mm

- 12 upper moulds
- 3 lower moulds

novo.lign® P

Posterior teeth

G-designs



Buccal wall thickness
1.2 mm

- Multi-functional occlusal design for all occlusion concepts

L-designs



Buccal wall thickness
1.0 mm

- lingualised occlusal design for full dentures

W-designs



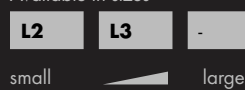
Buccal wall thickness
0.8 mm

- Multi-functional occlusal design for all occlusion concepts
- Extra-wide tooth design, particularly recommended for veneering crowns and bridges

Available in sizes



Available in sizes



Available in sizes



BL3

A1

A2

A3

A3,5

A4

B1

B2

B3

B4

C1

C2

C3

C4

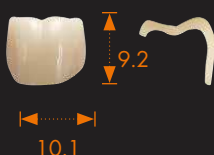
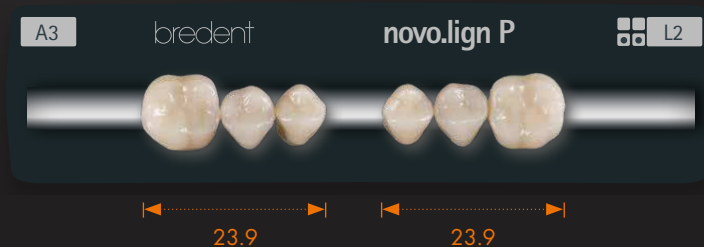
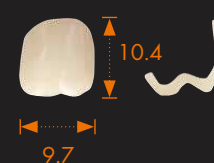
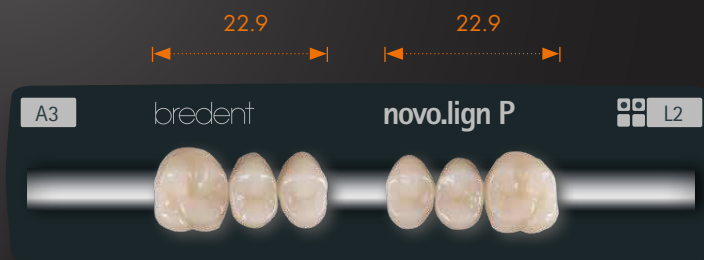
D2

D3

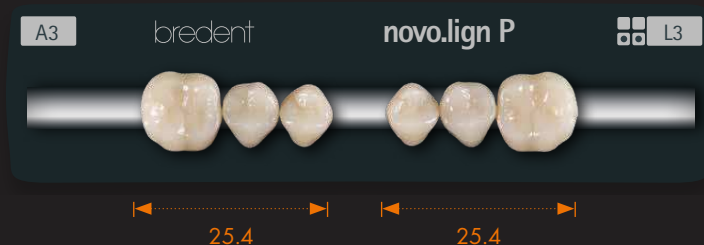
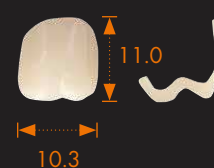
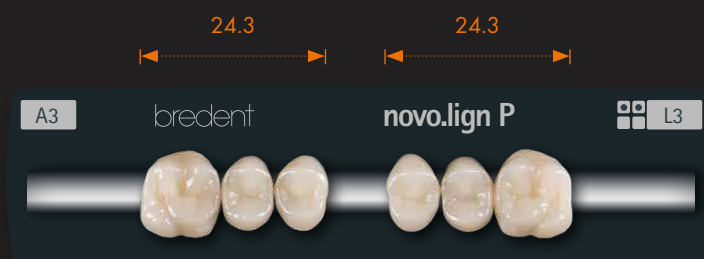
D4

Upper/lower posterior

L2



L3



Scale 1:1. dimensions in mm

Facet is in the cervical and central area 1 mm thick

Minor deviations in tenths of a millimeter range reserved

OK/UK posterior



OK/UK posterior



**Combination table
novo.lign® veneers**

Anterior		Posterior Upper / Lower		
Upper	Lower	G-design	W-design	L-design
C43	T35	G3	W3	L2
A44	T35	G3	W3	L2 / L3
F44	T35	G3	W3	L2 / L3
I45	T35	G3	W3 / W4	L2 / L3
H46	T35	G3	W3 / W4	L2 / L3
S46	T35 / D38	G3	W4	L3
I47	D38	G3	W4	L3
D48	D38	G3 / G4	W4	L3
M48	D38	G3 / G4	W4 / W5	
D49	D38 / D41	G3 / G4	W4 / W5	
B51	D41	G4	W5	
K53	D41	G4	W5	

**novo.lign® veneers
and neo.lign® teeth
Posterior Upper / Lower**

[illegible]

novo.lign® range of designs

Veneers



veneer natural beauty

bredent
group

000202GB-20170509
Subject to errors and changes

