

neo.lign

Denti

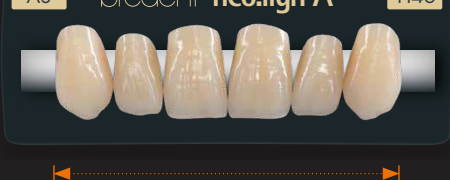
Design dei denti



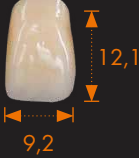
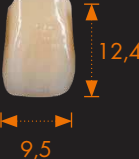
choose natural beauty

powered by
visio.lign

Denti frontali superiori

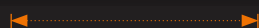
F41	 40,6	 10,2 7,6	
B43	 43,5	 10,4 8,0	
C43	 43,3	 10,7 8,3	
A44	 45,2	 10,2 8,5	
F44	 44,6	 11,0 8,4	
I45	 44,6	 11,3 8,2	
H46	 45,8	 10,2 8,5	

Denti frontali superiori

S46	 47,5	 10,5 8,9	
I47	 48,2	 12,5 8,9	
D48	 47,9	 10,3 9,0	
M48	 48,7	 12,1 9,2	
D49	 49,0	 12,4 9,5	
B51	 52,2	 12,6 9,5	

Denti frontali inferiori

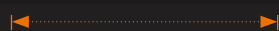
T33



32,8



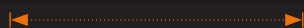
T35



35,1



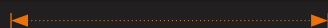
D38



38,5



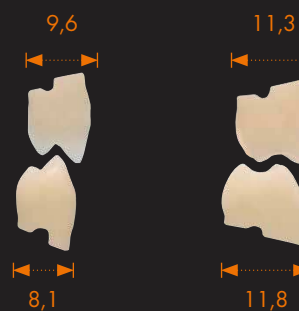
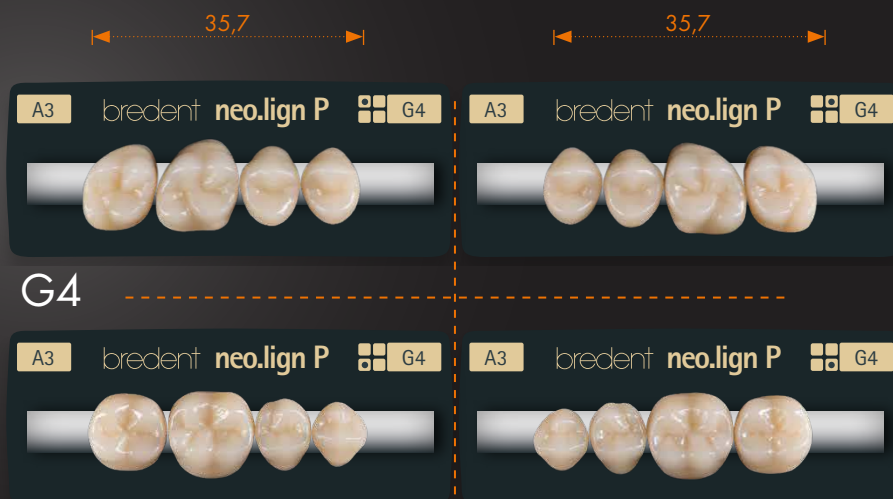
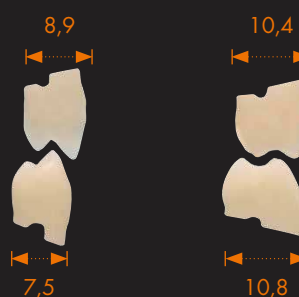
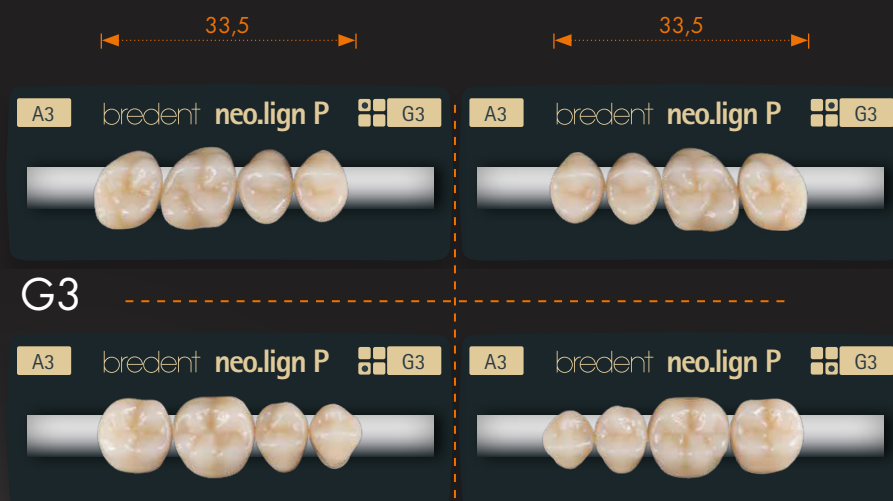
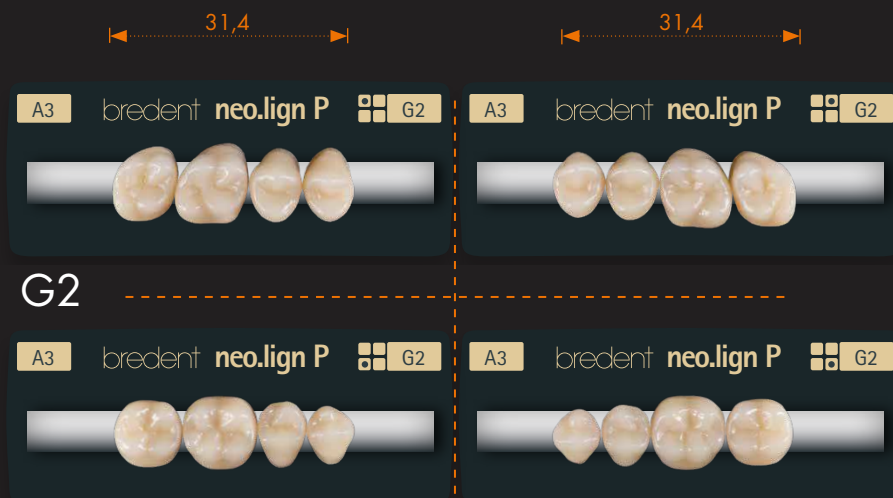
D41



41,9



Denti diatorici superiori/inferiori

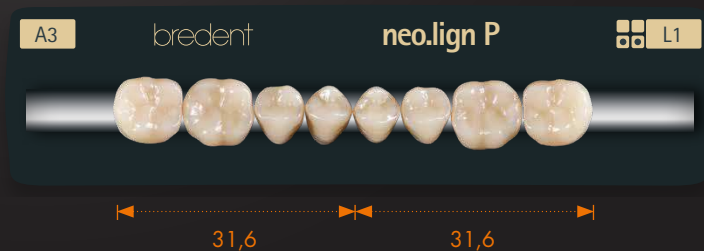


Denti diatorici superiori/inferiori

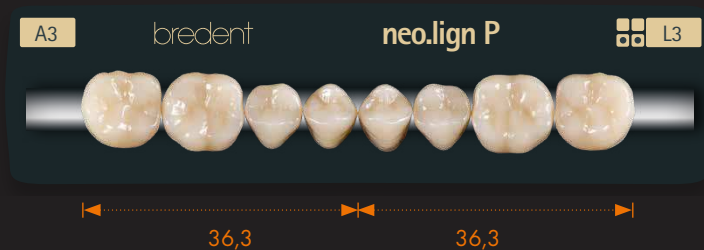
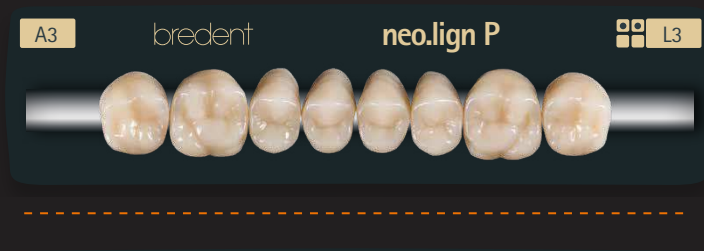
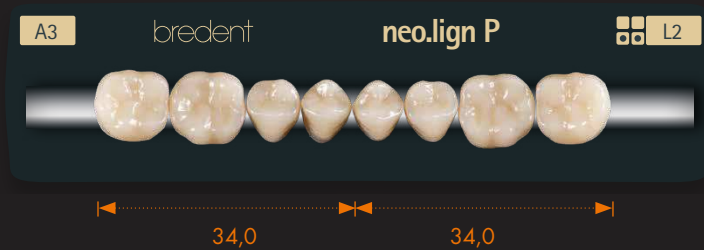
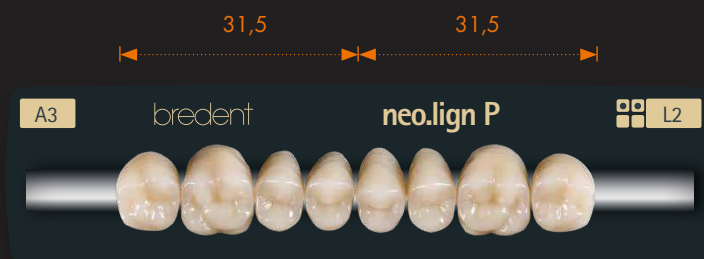
L1

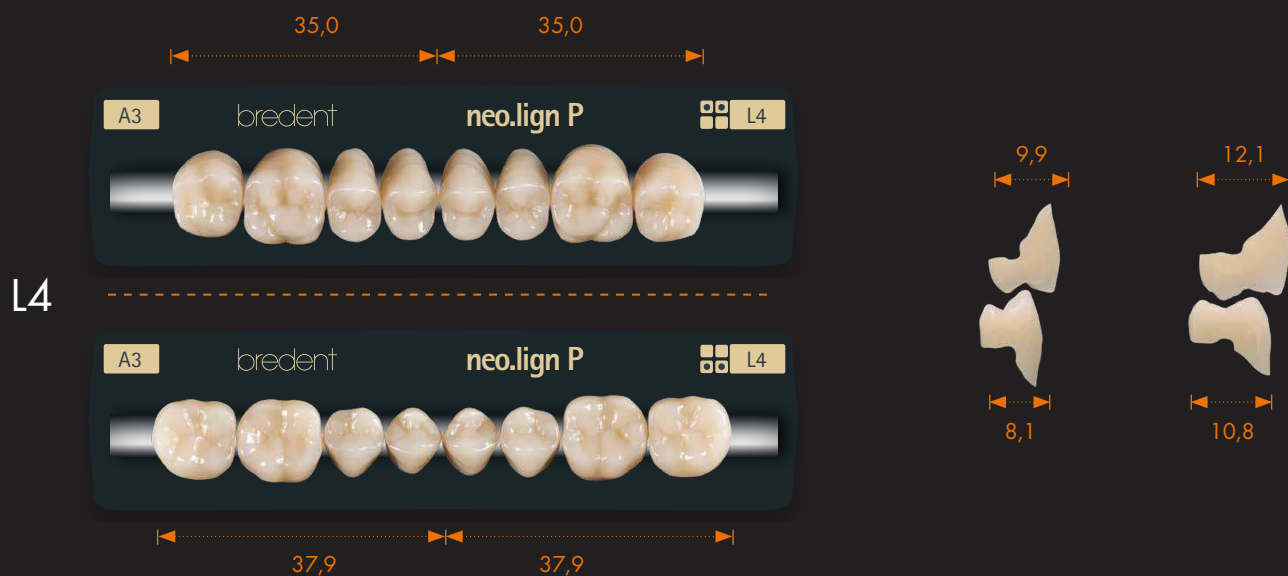


L2



L3





COLORI E FORME "VARIETÀ CON SISTEMA"

neo.lign A

Denti frontali



- 13 Forme per arcata superiore
- 4 Forme per arcata inferiore

neo.lign P

Denti diatorici

Forma G



- Design oclusale multi-funzionale per tutti i protocolli d'occlusione

Forma L



- Design oclusale lingualizzato per la protesi totale

Disponibili nelle grandezze

G2 **G3** **G4**

small large

Disponibili nelle grandezze

L1 **L2** **L3** **L4**

small large



TABELLA DELLE COMBINAZIONI per i denti neo.lign

Frontali		Diastemali Sup. / Inf.	
Superiori	Inferiori	Forma G	Forma L
F41	T33	G2	L1 / L2
B43	T33 / T35	G2	L2
C43	T33 / T35	G2	L2
A44	T33 / T35	G2 / G3	L2 / L3
F44	T33 / T35	G2 / G3	L2 / L3
I45	T33 / T35	G2 / G3	L2 / L3
H46	T33 / T35	G2 / G3	L2 / L3
S46	T35 / D38	G3	L3
I47	D38	G3	L3
D48	D38	G3 / G4	L3 / L4
M48	D38	G3 / G4	L3 / L4
D49	D38 / D41	G3 / G4	L3 / L4
B51	D41	G4	L4

Dai denti neo.lign alle faccette estetiche novo.lign Denti diastemali superiori/inferiori

neo.lign Forma L	novo.lign Forma W
L1	-
L2	W3
L3	W4
L4	W5

neo.lign Design dei denti

Denti



choose natural beauty

bredent^{group}

00032901-20210629
Salvo modifiche ed errori

