VITA PROSTHETIC SOLUTIONS

Guia de Moldes

1. Selecione a categoria/linha dentária correspondente

Forma e correspondência de cores vibrantes para uma obteção de resultados naturais.

PREMIUM PROSTHETICS

Cores e formas convincentes para todos os casos.

UNIVERSAL PROSTHETICS

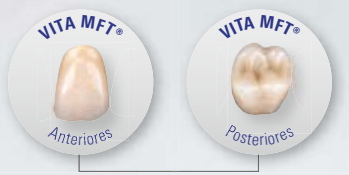
Próteses padrão sólidas com eficiência de custos.

STANDARD PROSTHETICS

Próteses CAD/CAM eficientes para maior produtividade.

DIGITAL PROSTHETICS

〉Combinações anteriores/posteriores recomendadas



〉Indicação(ões) recomendada(s)*

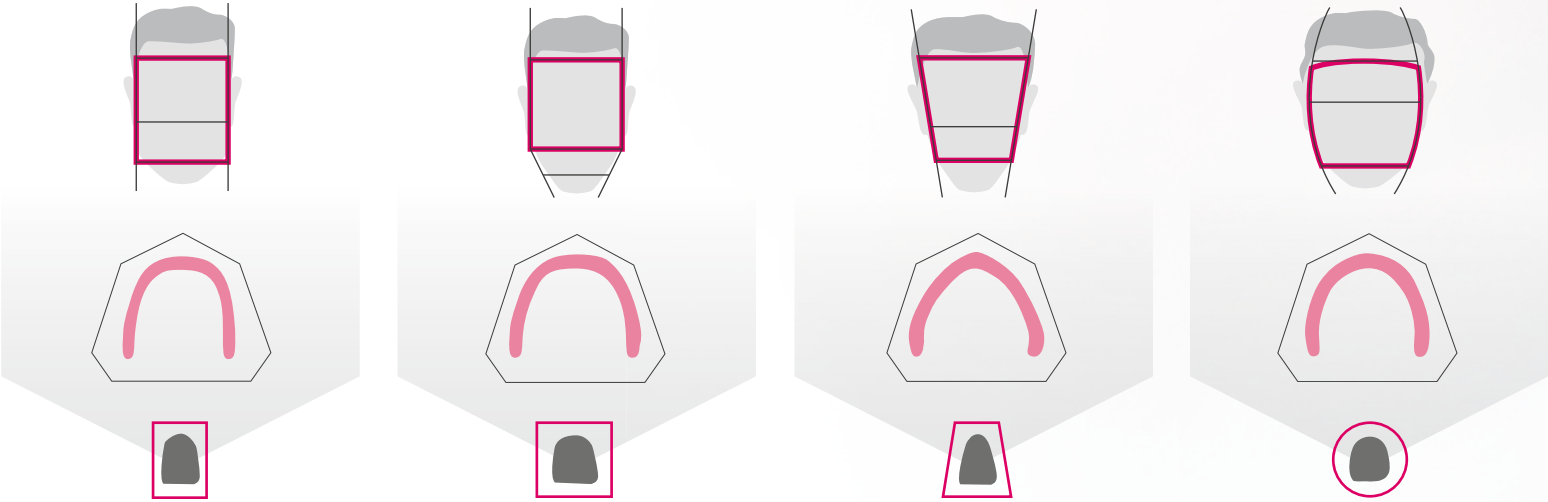
	PREMIUM		UNIVERSAL		STANDARD	DIGITAL
Anterior	VITAPAN EXCELL®	VITA PHYSIODENS®	VITAPAN®		VITA MFT®	VITA VIONIC VIGO®
Posterior	VITAPAN® LINGOFORM	VITA PHYSIODENS®	VITAPAN® CUSPIFORM	VITAPAN SYNOFORM®	VITA MFT®	VITA VIONIC VIGO®
Prótese total	●	●	●	●	●	●
Prótese parcial	●	●	●		●	
Prótese combinada	●	○	●		○	
Prótese de implante	●	○	○		○	
Gerontoprótese				●		

● ○ **Recomendada**

* tem geral, é possível a gama completa de próteses totais, parciais, combinadas e implantes.

VITAPAN EXCELL®	VITAPAN® LINGOFORM	VITA PHYSIODENS®	VITAPAN®	VITAPAN® CUSPIFORM	VITAPAN SYNOFORM®	VITA MFT®	VITA VIONIC VIGO®

2. Selecione o grupo de moldes apropriado



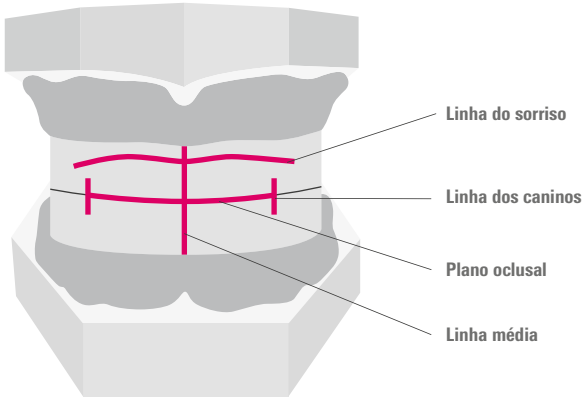
Molde: retangular = R

Molde: quadrado = S

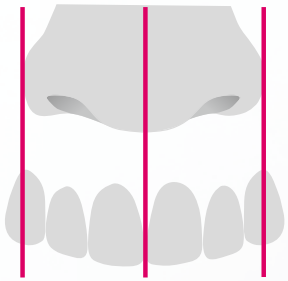
Molde: triangular = T

Molde: oval = O

3. Determinar a forma do dente apropriada



Linha do sorriso

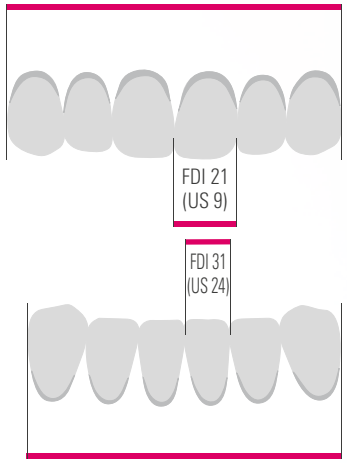


Linha dos caninos

Pontos de medição: é assim que se determina as dimensões do dente.*

Anterior

Maxilar superior/Maxilar inferior



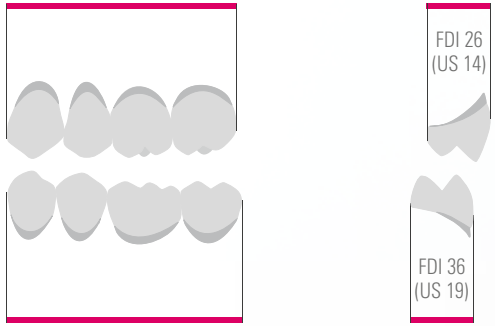
A cervical não é medida

VITAPAN EXCELL
VITA PHYSIODENS
VITAPAN
VITA MFT

VITA VIONIC VIGO

Posterior

Maxilar superior/Maxilar inferior



* Todas as indicações em mm. O desvio máximo das dimensões dos dentes acrílicos é de +- 5 % de acordo com a norma DIN ISO 22112:2017.

VITAPAN EXCELL®
cores:

29 x VITA SYSTEM 3D-MASTER® (0M1, 0M2, 0M3, 1M1 – 5M3),
16 x VITA classical A1–D4® (A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4)

Maxilar superior-Anterior

oval

O41
41.3

10.1
7.4

O43
43.1

9.7
7.9

O45
45.1

9.7
8.4

O47
47.3

10.3
8.6

O48
48.1

11.1
9.1

O49
49.1

11.2
9.0

O51
51.4

12.3
9.3

triangular

T42
42.0

9.5
7.7

T44
44.1

9.7
8.1

T46
46.2

11.1
8.2

T47
46.9

11.2
8.5

T48
48.1

10.5
8.7

T50
50.0

11.6
9.2

T51
51.4

11.8
9.4

T54
54.4

12.7
9.8

retangular

R45
45.4

9.9
8.2

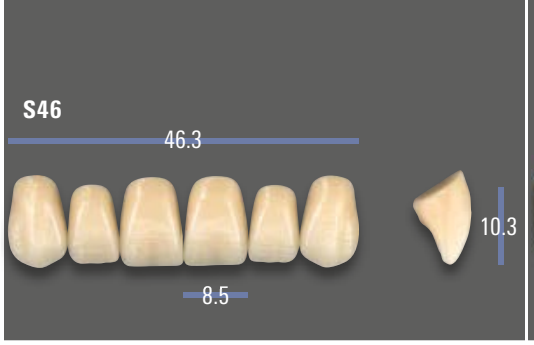
R47
47.0

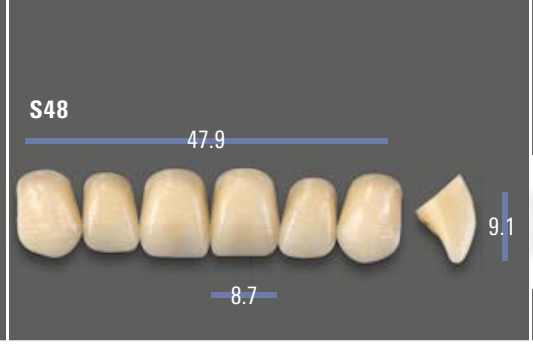
11.2
8.6

R49
49.1

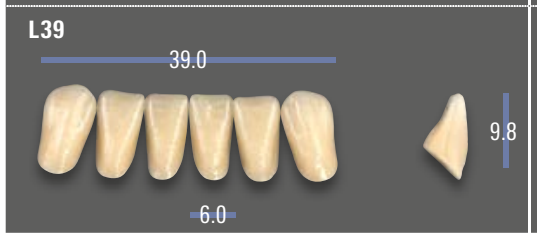
11.6
8.9

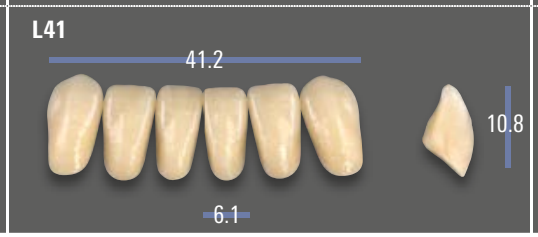
quadrado





Maxilar inferior-Anterior





▶ **Nota: selecione o registro adequado para os moldes VITAPAN LINGOFORM**

VITAPAN EXCELL®

cores:

29 x VITA SYSTEM 3D-MASTER® (0M1, 0M2, 0M3, 1M1 – 5M3),
16 x VITA classical A1–D4® (A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4)

VITAPAN EXCELL Anterior	Max. sup./n.º mm	**O41** 41.3	**O43** 43.1	**O45** 45.1	**O47** 47.3	**O48** 48.1	**O49** 49.1	**O51** 51.4	**T42** 42.0	**T44** 44.1	**T46** 46.2	**T47** 46.9	**T48** 48.1	**T50** 50.0	**T51** 51.4	**T54** 54.4
	Max. inf./n.º mm	**L33** 33.2	**L33** 33.2	**L35** 35.3	**L37** 37.3	**L37/L37LC** 37.3/37.4	**L39** 39.0	**L41** 41.2	**L33** 33.2	**L33** 33.2	**L35** 35.3	**L37** 37.3	**L37** 37.3	**L39** 39.0	**L39** 39.0	**L41** 41.2
VITAPAN LINGOFORM Posterior	Max. sup./n.º mm	**21L** 30.1	**21L** 30.1	**22L** 31.6	**22L** 31.6	**22L** 31.6	**23L** 34.2	**24L** 35.8	**21L** 30.1	**21L** 30.1	**22L** 31.6	**22L** 31.6	**22L** 31.6	**24L** 35.8	**23L** 34.2	**24L** 35.8
	Max. inf./n.º mm	**21L** 30.7	**21L** 30.7	**22L** 32.1	**22L** 32.1	**22L** 32.1	**23L** 34.8	**24L** 36.4	**21L** 30.7	**21L** 30.7	**22L** 32.1	**22L** 32.1	**22L** 32.1	**24L** 36.4	**23L** 34.8	**24L** 36.4

VITAPAN EXCELL Anterior	Max. sup./n.º mm	**R45** 45.4	**R47** 47.0	**R49** 49.1	**S46** 46.3	**S48** 47.9	**S52** 52.1
	Max. inf./n.º mm	**L35** 35.3	**L37** 37.3	**L39** 39.0	**L35** 35.3	**L37** 37.3	**L41** 41.2
VITAPAN LINGOFORM Posterior	Max. sup./n.º mm	**22L** 31.6	**22L** 31.6	**23L** 34.2	**22L** 31.6	**22L** 31.6	**23L** 34.2
	Max. inf./n.º mm	**22L** 32.1	**22L** 32.1	**23L** 34.8	**22L** 32.1	**22L** 32.1	**23L** 34.8

As informações contidas na tabela de combinação são apenas para a sua orientação.

Nota: selecione o registro adequado para os moldes VITAPAN LINGOFORM

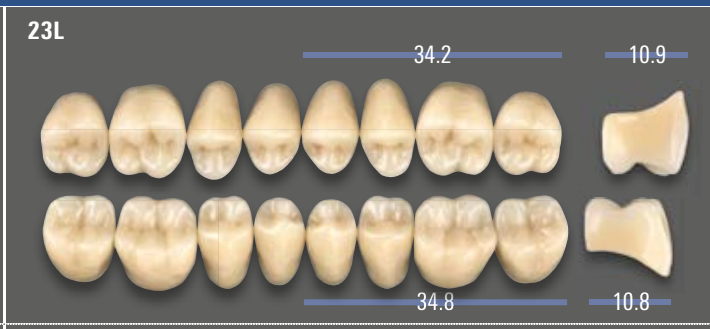
29 x VITA SYSTEM 3D-MASTER® (0M1, 0M2, 0M3, 1M1 – 5M3),
16 x VITA classical A1–D4® (A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4)

Posterior

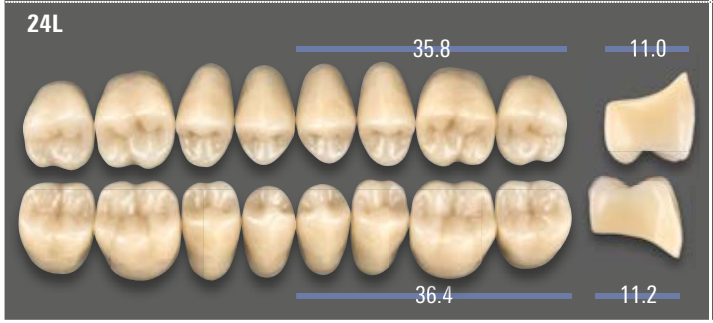
21L

22L

23L



24L



VITA PHYSIODENS®
cores:

28 x VITA SYSTEM 3D-MASTER® (0M1, 0M3, 1M1 – 5M3),
16 x VITA classical A1–D4® (A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4)

Maxilar superior-Anterior

oval

O1S
42.3

10.8
7.6

O2L
45.7

11.5
8.4

O3M
47.2

10.8
8.6

O4L
49.2

12.7
9.0

O5L
50.1

11.4
9.1

O6L
51.3

13.1
9.7

triangular

T6S*
41.0

10.4
7.4

T2S
44.9

10.1
8.3

T1S
45.3

10.2
8.7

T3M
45.6

11.7
8.4

T4M
45.6

11.3
8.8

T5M
46.2

11.1
8.8

T6L
47.3

12.4
8.9

T7M
47.5

11.6
8.8

T8L
49.0

11.6
9.2

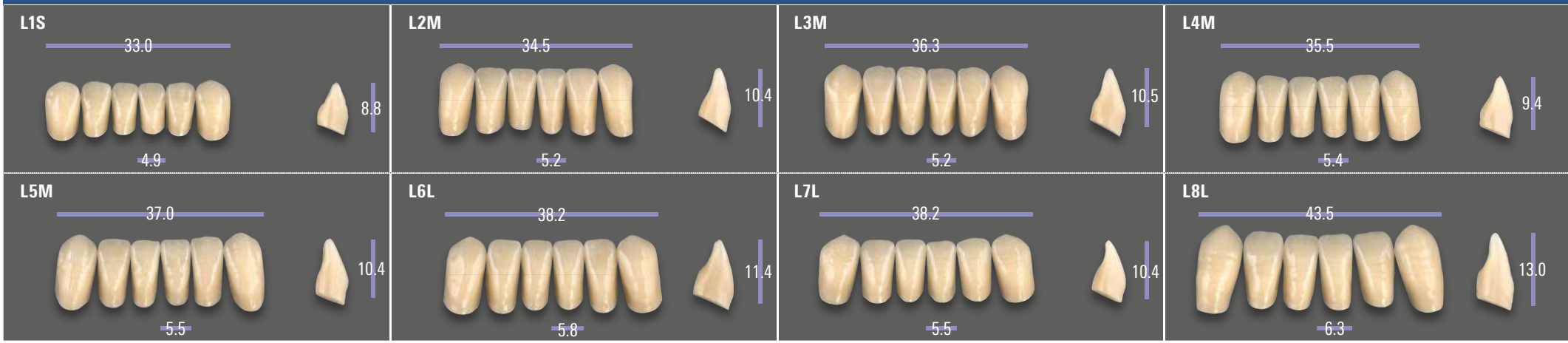
T9L
49.6

13.1
9.4

retangular

quadrado

Maxilar inferior-Anterior



* Forma(s) disponível(is) somente nas cores VITA SYSTEM 3D-MASTER.

VITA PHYSIODENS®

cores:

28 x VITA SYSTEM 3D-MASTER® (0M1, 0M3, 1M1 – 5M3),
16 x VITA classical A1–D4® (A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4)

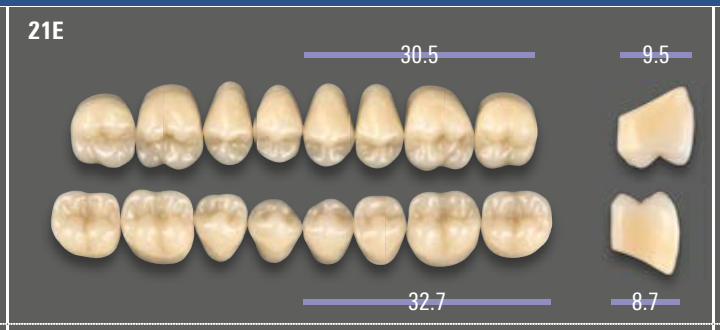
VITA PHYSIODENS Anterior	Max. sup./n.º mm	**O1S** 42.3	**O2L** 45.7	**O3M** 47.2	**O4L** 49.2	**O5L** 50.1	**O6L** 51.3	**T6S** 41.0	**T2S** 44.9	**T1S** 45.3	**T3M** 45.6	**T4M** 45.6	**T5M** 46.2	**T6L** 47.3	**T7M** 47.5	**T8L** 49.0	**T9L** 49.6
	Max. inf./n.º mm	**L1S** 33.0	**L2M** 34.5	**L3M** 36.3	**L6L** 38.2	**L6L** 38.2	**L8L** 43.5	**L1S** 33.0	**L2M** 34.5	**L1S** 33.0	**L3M** 36.3	**L4M** 35.5	**L3M** 36.3	**L5M** 37.0	**L7L** 38.2	**L5M** 37.0	**L6L** 38.2
VITA PHYSIODENS Posterior	Max. sup./n.º mm	**21E** 30.5	**22E** 32.9	**23E** 33.5	**24E** 34.8	**24E** 34.8	**25E** 36.7	**21E** 30.5	**21E** 30.5	**20E** 29.4	**22E** 32.9	**22E** 32.9	**23E** 33.5	**23E** 33.5	**23E** 33.5	**24E** 34.8	**25E** 36.7
	Max. inf./n.º mm	**21E** 32.7	**22E** 33.7	**23E** 34.6	**24E** 36.1	**24E** 36.1	**25E** 37.3	**21E** 32.7	**21E** 32.7	**20E** 31.0	**22E** 33.7	**22E** 33.7	**23E** 34.6	**23E** 34.6	**23E** 34.6	**24E** 36.1	**25E** 37.3

VITA PHYSIODENS Anterior	Max. sup./n.º mm	**X1M** 46.3	**X2L** 46.2	**X3L** 47.8	**Z1S** 44.1	**Z2S** 47.5
	Max. inf./n.º mm	**L3M** 36.3	**L4M** 35.5	**L5M** 37.0	**L1S** 33.0	**L5M** 37.0
VITA PHYSIODENS Posterior	Max. sup./n.º mm	**23E** 33.5	**23E** 33.5	**24E** 34.8	**21E** 30.5	**22E** 32.9
	Max. inf./n.º mm	**23E** 34.6	**23E** 34.6	**24E** 36.1	**21E** 32.7	**22E** 33.7

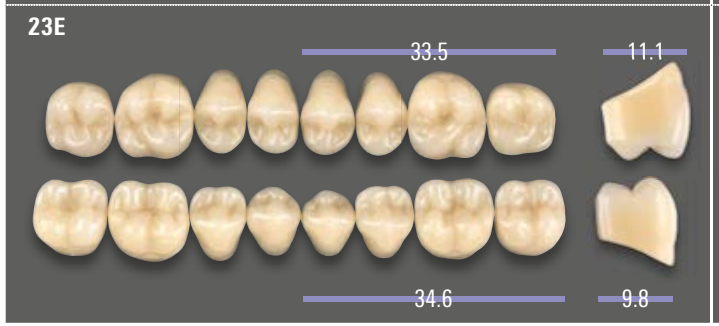
As informações contidas na tabela de combinação são apenas para a sua orientação.

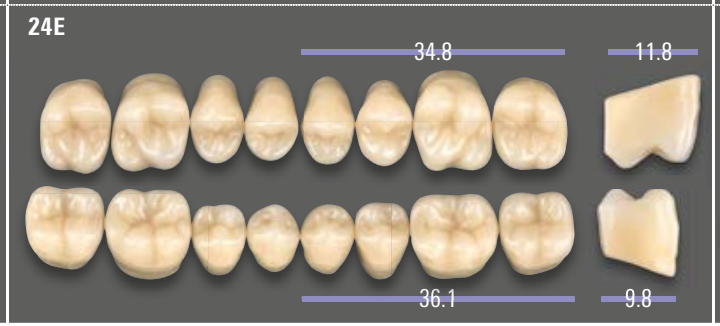
Posterior

20E
29.4
8.9
31.0
8.3


21E
30.5
9.5
32.7
8.7

22E
32.9
9.5
32.4
9.0


23E
33.5
11.1
34.6
9.8


24E
34.8
11.8
36.1
9.8

25E
36.7
11.2
37.3
9.5

VITAPAN®
cores:

28 x VITA SYSTEM 3D-MASTER® (0M1, 0M3, 1M1 – 5M3),
15 x VITA classical A1–D4® (A1, A2, A3, A3.5, A4, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4)

Maxilar superior-Anterior

oval

O013
41.7

9.5
7.9

O025
42.8

9.9
8.1

O034
43.3

9.7
8.0

O035
43.2

9.8
8.0

O043
43.6

9.4
8.2

O086
47.1

9.9
8.9

O097
49.2

11.5
9.0

O098*
48.1

11.8
9.0

O099
52.5

12.5
9.8

triangular

T36*
43.7

10.1
8.1

T53
44.6

9.2
8.1

T56
44.4

10.0
8.3

T66
44.6

10.2
8.3

T67
45.1

10.0
8.4

T76*
45.9

10.4
8.2

T77*
46.2

10.6
8.5

T88*
47.1

10.6
8.7

retangular

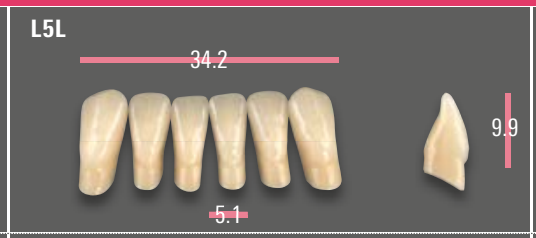
quadrado

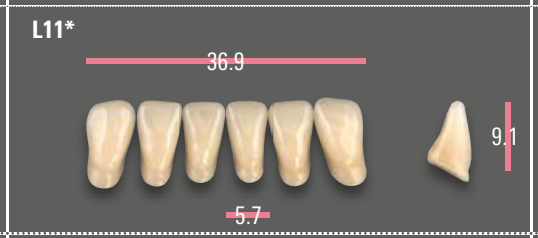
VITAPAN®
cores:

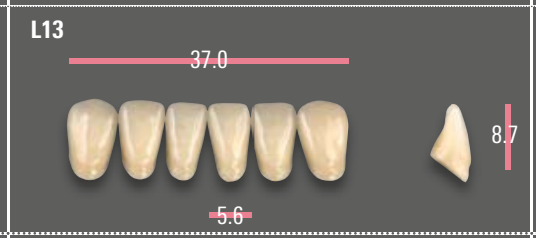
28 x VITA SYSTEM 3D-MASTER® (0M1, 0M3, 1M1 – 5M3),
15 x VITA classical A1–D4® (A1, A2, A3, A3.5, A4, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4)

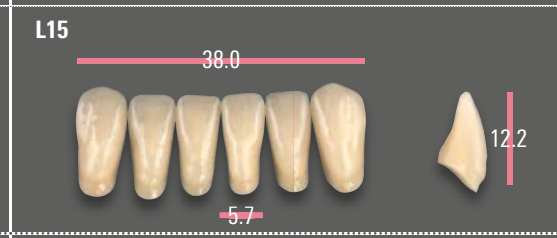
Maxilar inferior-Anterior

Bordos incisais totalmente desenvolvidos

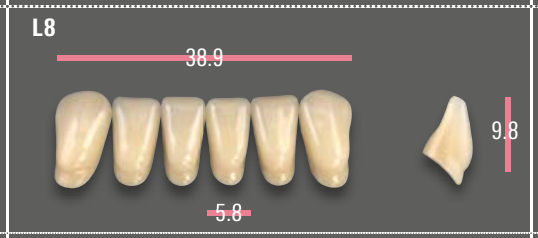


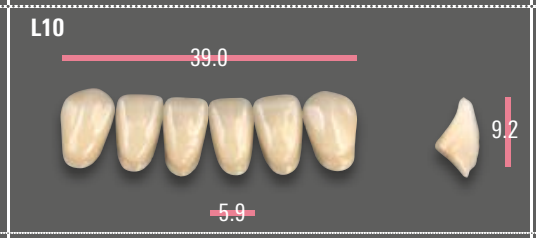


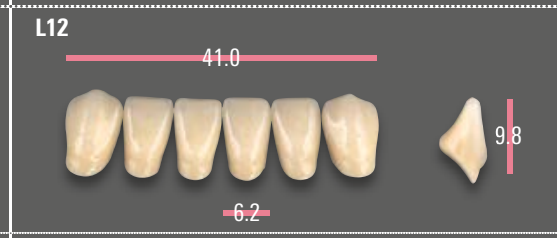


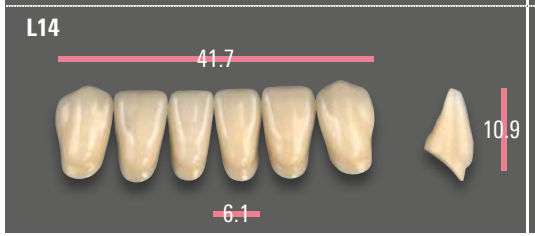


Bordos incisais desgastados









* Cores Branqueadas 0M1 e 0M3 disponível exclusivamente para a(s) forma(s) selecionada(s).

VITAPAN®

cores:

28 x VITA SYSTEM 3D-MASTER® (0M1, 0M3, 1M1 – 5M3),
15 x VITA classical A1–D4® (A1, A2, A3, A3.5, A4, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4)

VITAPAN Anterior	Max. sup./n.º mm	**O13** 41.7	**O25** 42.8	**O34** 43.3	**O35** 43.2	**O43** 43.6	**O86** 47.1	**O97** 49.2	**O98** 48.1	**O99** 52.5	**T36** 43.7	**T53** 44.6	**T56** 44.4	**T66** 44.6	**T67** 45.1	**T76** 45.9	**T77** 46.2	**T88** 47.1	**T98** 50.5	**T99** 48.0
	Max. inf./n.º mm	**L4** 32.7	**L3** 33.4	**L3** 33.4	**L3** 33.4	**L5** 35.3	**L11** 36.9	**L8** 38.9	**L13** 37.0	**L14** 41.7	**L4** 32.7	**L5** 35.3	**L5** 35.3	**L5** 35.3	**L4** 32.7	**L7** 36.2	**L11** 36.9	**L11** 36.9	**L15** 38.0	**L11** 36.9
VITAPAN CUSPIFORM Posterior	Max. sup./n.º mm	**40C** 28.1	**40C** 28.1	**41C** 29.9	**41C** 29.9	**41C** 29.9	**42C** 31.7	**44C** 32.8	**42C** 31.7	**45C** 34.8	**40C** 28.1	**41C** 29.9	**41C** 29.9	**42C** 31.7	**42C** 31.7	**42C** 31.7	**42C** 31.7	**44C** 32.8	**45C** 34.8	**44C** 32.8
	Max. inf./n.º mm	**40C** 29.5	**40C** 29.5	**41C** 31.3	**41C** 31.3	**41C** 31.3	**42C** 33.4	**44C** 34.6	**42C** 33.4	**45C** 36.3	**40C** 29.5	**41C** 31.3	**41C** 31.3	**42C** 33.4	**42C** 33.4	**42C** 33.4	**42C** 33.4	**44C** 34.6	**45C** 36.3	**44C** 34.6
VITAPAN SYNOFORM Posterior	Max. sup./n.º mm	**10S** 29.0	**10S** 29.0	**11S** 30.0	**11S** 30.0	**11S** 30.0	**12S** 31.3	**14S** 33.1	**12S** 31.3	**14S** 33.1	**10S** 29.0	**11S** 30.0	**11S** 30.0	**12S** 31.3	**12S** 31.3	**12S** 31.3	**12S** 31.3	**14S** 33.1	**14S** 33.1	**14S** 33.1
	Max. inf./n.º mm	**10S** 30.5	**10S** 30.5	**11S** 31.9	**11S** 31.9	**11S** 31.9	**12S** 32.7	**14S** 35.4	**12S** 32.7	**14S** 35.4	**10S** 30.5	**11S** 31.9	**11S** 31.9	**12S** 32.7	**12S** 32.7	**12S** 32.7	**12S** 32.7	**14S** 35.4	**14S** 35.4	**14S** 35.4

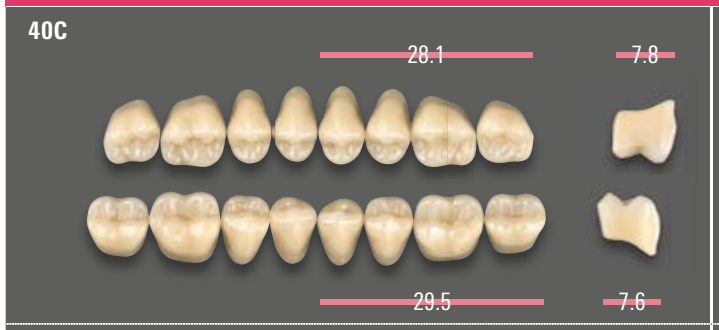
VITAPAN Anterior	Max. sup./n.º mm	**X13** 41.5	**X66** 45.9	**X77** 47.0	**X87** 46.9	**X96** 50.0	**X99** 50.6	**Z51** 44.6	**Z61** 45.5	**Z74** 46.7	**Z84** 46.7	**Z85** 47.5	**Z97** 52.2
	Max. inf./n.º mm	**L4** 32.7	**L9** 36.1	**L11** 36.9	**L11** 36.9	**L10** 39.0	**L15** 38.0	**L3** 33.4	**L3** 33.4	**L9** 36.1	**L9** 36.1	**L13** 37.0	**L12** 41.0
VITAPAN CUSPIFORM Posterior	Max. sup./n.º mm	**41C** 29.9	**42C** 31.7	**42C** 31.7	**44C** 32.8	**44C** 32.8	**45C** 34.8	**43C** 31.0	**43C** 31.0	**42C** 31.7	**42C** 31.7	**44C** 32.8	**45C** 34.8
	Max. inf./n.º mm	**41C** 31.3	**42C** 33.4	**42C** 33.4	**44C** 34.6	**44C** 34.6	**45C** 36.3	**43C** 32.3	**43C** 32.3	**42C** 33.4	**42C** 33.4	**44C** 34.6	**45C** 36.3
VITAPAN SYNOFORM Posterior	Max. sup./n.º mm	**11S** 30.0	**12S** 31.3	**12S** 31.3	**14S** 33.1	**14S** 33.1	**14S** 33.1	**13S** 31.3	**13S** 31.3	**12S** 31.3	**12S** 31.3	**14S** 33.1	**14S** 33.1
	Max. inf./n.º mm	**11S** 31.9	**12S** 32.7	**12S** 32.7	**14S** 35.4	**14S** 35.4	**14S** 35.4	**13S** 33.9	**13S** 33.9	**12S** 32.7	**12S** 32.7	**14S** 35.4	**14S** 35.4

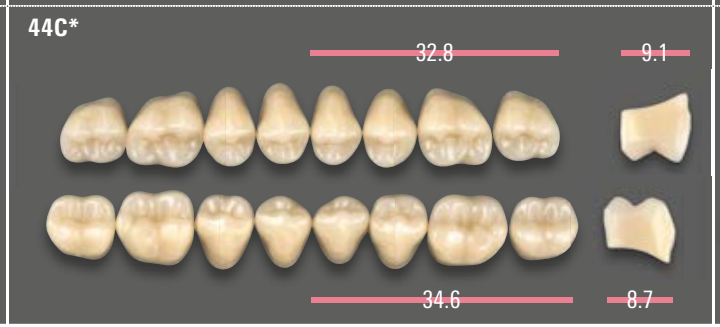
As informações contidas na tabela de combinação são apenas para a sua orientação.

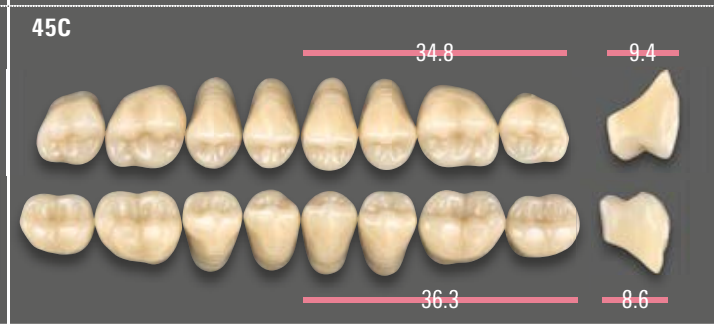
VITAPAN® CUSPIFORM
cores:

27 x VITA SYSTEM 3D-MASTER® (0M3, 1M1 – 5M3),
15 x VITA classical A1–D4® (A1, A2, A3, A3.5, A4, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4)

Posterior





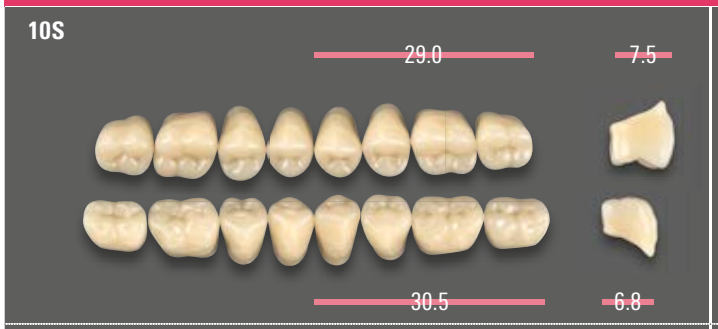


* Cor Branqueada 0M3 disponível exclusivamente para a(s) forma(s) selecionada(s).

cores: **15 x VITA classical A1–D4®** (A1, A2, A3, A3.5, A4, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4)

Posterior

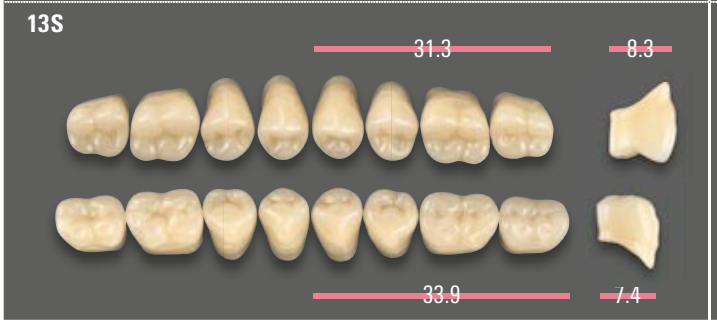
10S



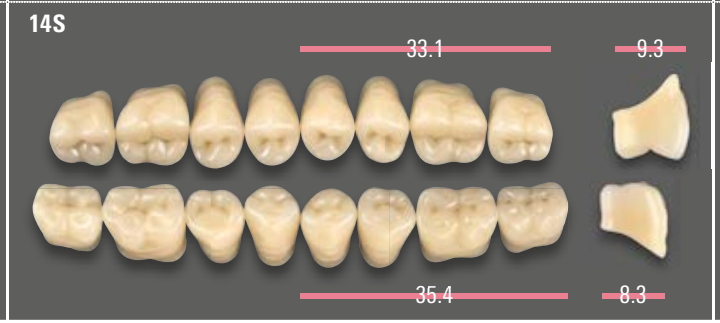
11S

12S

13S



14S



VITA MFT®
cores:

16 x VITA SYSTEM 3D-MASTER® (0M1, 0M2, 0M3, 1M1, 2L1.5, 2M1, 2M2, 3M1, 3L1.5, 3L2.5, 3M2, 3R2.5, 3M3, 4L1.5, 4M2, 5M1)
16 x VITA classical A1–D4® (A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2,C3, C4, D2 D3, D4)

Maxilar superior-Anterior

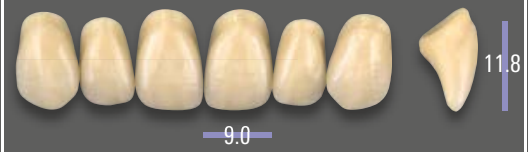
oval

O40
40.0

10.0
7.5

O44
43.9

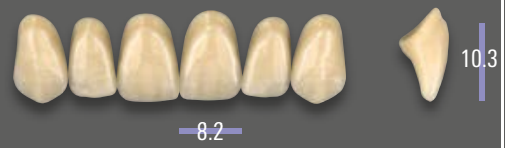
10.2
8.1

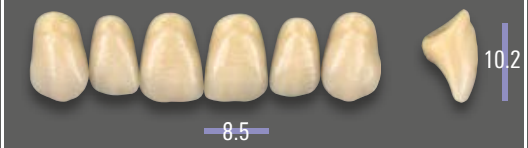
O49
49.2

11.8
9.0

triangular

T41
40.5

9.4
7.5

T43
43.3

10.3
8.2

T46
46.1

10.2
8.5

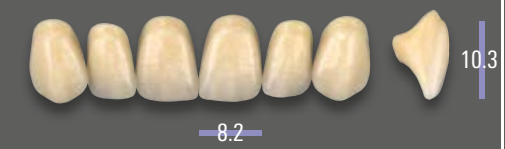
T49
48.8

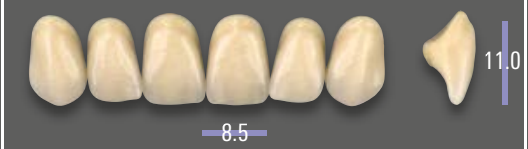
11.8
9.0

retangular

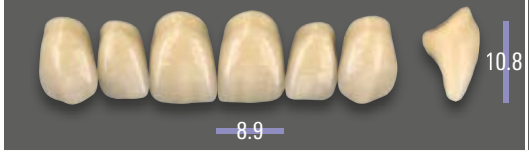
R42
42.1

9.3
7.9

R45
44.5

10.3
8.2

R47
46.6

11.0
8.5

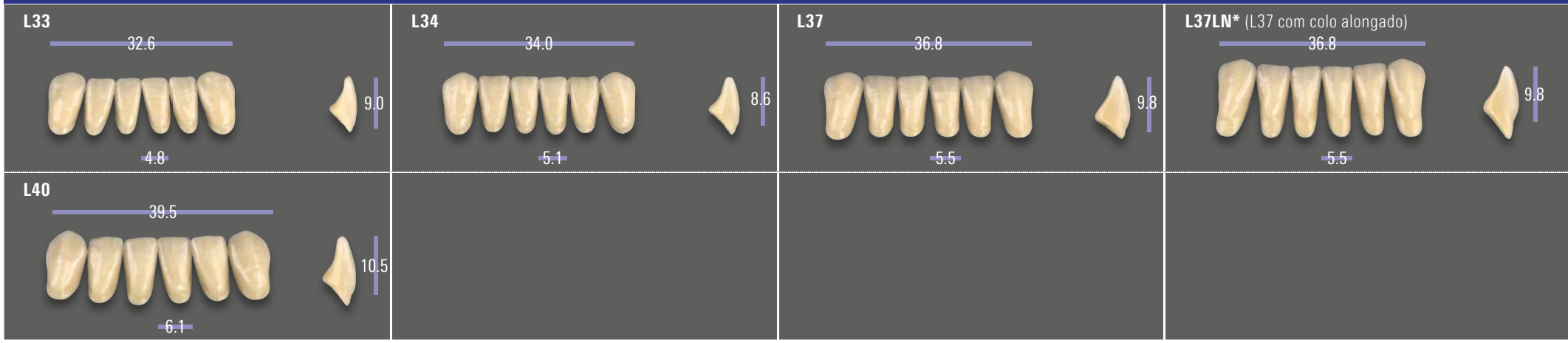
quadrado

S47
46.8

10.8
8.9

S50
49.7

12.0
9.2

Maxilar inferior-Anterior



* Longo (O47 e L37 com colo alongado)

VITA MFT Anterior	Max. sup./n.º mm	**O40** 40.0	**O44** 43.9	**O49** 49.2	**T41** 40.5	**T43** 43.3	**T46** 46.1	**T49** 48.8	**R42** 42.1	**R45** 44.5	**R47** 46.6	**S47** 46.8	**S50** 49.7
	Max. inf./n.º mm	**L33** 32.6	**L34** 34.0	**L40** 39.5	**L33** 32.6	**L34** 34.0	**L37** 36.8	**L40** 39.5	**L34** 34.0	**L37** 36.8	**L37** 36.8	**L40** 39.5	**L40** 39.5
VITA MFT Posterior	Max. sup./n.º mm	**PU29** 28.8	**PU29** 28.8	**PU33** 33.0	**PU29** 28.8	**PU31** 30.6	**PU31** 30.6	**PU33** 33.0	**PU29** 28.8	**PU31** 30.6	**PU33** 33.0	**PU33** 33.0	**PU33** 33.0
	Max. inf./n.º mm	**PL29** 29.6	**PL29** 29.6	**PL33** 33.6	**PL29** 29.6	**PL31** 31.1	**PL31** 31.1	**PL33** 33.6	**PL29** 29.6	**PL31** 31.1	**PL33** 33.6	**PL33** 33.6	**PL33** 33.6

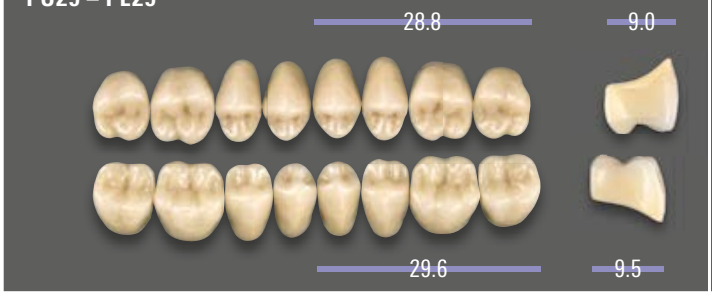
VITA MFT®

cores:

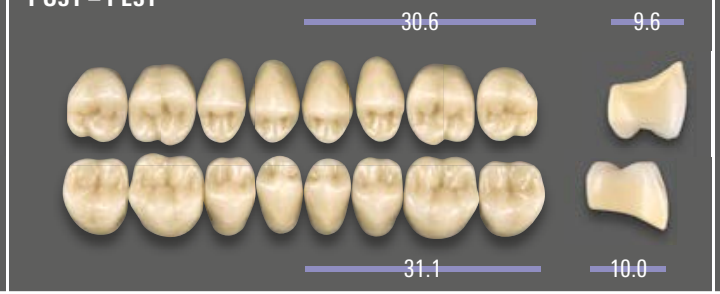
16 x VITA SYSTEM 3D-MASTER® (0M1, 0M2, 0M3, 1M1, 2L1.5, 2M1, 2M2, 3M1, 3L1.5, 3L2.5, 3M2, 3R2.5, 3M3, 4L1.5, 4M2, 5M1)
16 x VITA classical A1–D4® (A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2,C3, C4, D2 D3, D4)

Posterior

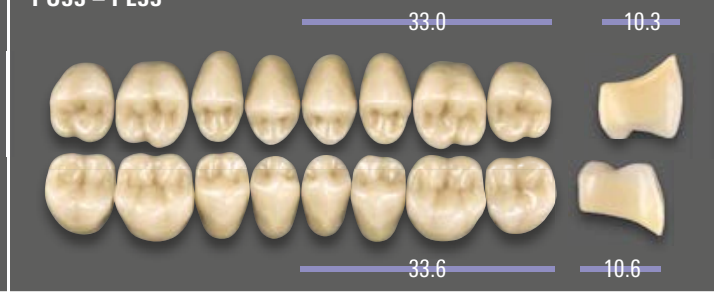
PU29 – PL29



PU31 – PL31



PU33 – PL33



VITA VIONIC VIGO®

cores

7 x VITA classical A1–D4® | A1, A2, A3, A3.5, B3, D3 / **cores bleach:** 0M1

Maxilar superior-Anterior

oval

triangular

retangular

〉 **Aviso: os dentes pré-fabricados VITA VIONIC VIGO são produtos especialmente desenvolvidos para os processos de produção digitais. Os dentes são cervicalmente encurtados e as superfícies de contato com a base da prótese são pré-condicionadas para a colagem. Isso permite que, após retirados da embalagem, eles sejam colados diretamente nas cavidades da base da prótese que foi fabricada digitalmente.**

Posterior

VITA VIONIC VIGO® Anterior	Max. sup./n.º mm	**R47** 47.0	**R49** 49.0	**O45** 44.8	**T50** 49.9	**T46** 46.2	**O43** 43.3	**T44** 44.0	**T48** 48.3
	Max. inf./n.º mm	**L37** 37.2	**L39** 39.2	**L35** 35.2	**L39** 39.2	**L37** 37.2	**L33** 33.2	**L33** 33.2	**L37** 37.2
VITA VIONIC VIGO® Posterior	Max. sup./n.º mm	**22L** 31.8	**23L** 34.3	**22L** 31.8	**24L** 35.9	**22L** 31.8	**21L** 30.3	**21L** 30.3	**22L** 31.8
	Max. inf./n.º mm	**22L** 32.6	**23L** 35.0	**22L** 32.6	**24L** 36.9	**22L** 32.6	**21L** 31.0	**21L** 31.0	**22L** 32.6

Aviso: os dentes pré-fabricados VITA VIONIC VIGO são produtos especialmente desenvolvidos para os processos de produção digitais. Os dentes são cervicalmente encurtados e as superfícies de contato com a base da prótese são pré-condicionadas para a colagem. Isso permite que, após retirados da embalagem, eles sejam colados diretamente nas cavidades da base da prótese que foi fabricada digitalmente.

Maiores informações sobre as VITA PROSTHETIC SOLUTIONS você encontra em:
www.vita-zahnfabrik.com/prosthetic

Nota importante: Nossos produtos devem ser utilizados de acordo com o manual de instruções. Não nos responsabilizamos por danos causados em virtude de manuseio ou uso incorretos. O usuário deverá verificar o produto antes de seu uso para atestar a adequação do produto à área de utilização pretendida. Não será aceita qualquer responsabilização se o produto for utilizado juntamente com materiais e equipamentos de outros fabricantes que não sejam compatíveis ou permitidos para uso com nosso produto e assim causem danos. O VITA Modulbox não é um componente obrigatório do produto. Data de publicação deste manual de instruções: 2025-05

Todas as edições anteriores perdem a validade com a publicação deste manual de instruções. A respectiva versão atualizada e vigente encontra-se em www.vita-zahnfabrik.com

A VITA Zahnfabrik é certificada e os seguintes produtos levam o selo:
CE 0124

VITAPAN® product range, **VITA PHYSIODENS®**, **VITA MFT®**, **VITA VIONIC®** product range

MD

VITA PROSTHETIC SOLUTIONS

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E-Mail: info@vita-zahnfabrik.com

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www.vita-zahnfabrik.com

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