Customized Abutment

Individual titanium abutment

1
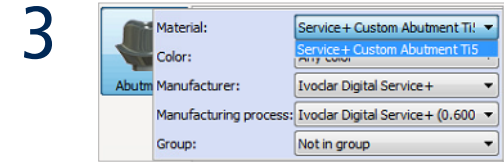
Use the suitable **scan body**
(see: Implant Prosthetics Accessories)

2

Implant selection
Category: Ivoclar Digital Customized Abutment
System: Select the desired implant system
Kit: Select diameter

3

Material selection
Material: Service+ Custom Abutment Ti5
Color: polished or unpolished emergence profile
Manufacturer: Ivoclar Digital Service+

Hybrid Abutment[2]

Hybrid abutment / crown

Viteo® Base
(available from Ivoclar Vivadent)

1

Use the suitable **scan body**
(see: Implant Prosthetics Accessories)

2

Implant selection
Category: Ivoclar Digital Hybrid-Abutment-Crown
System: Select the desired implant system
Kit: Select diameter

3

Material selection
Material: Select Ivoclar material
Color: Select translucency level and shade
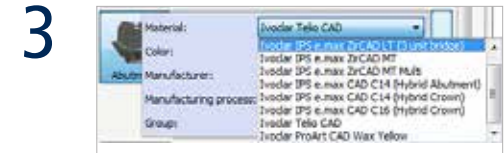Manufacturer: Ivoclar Digital Service+

Hybrid Abutment (CAMLOG)

Hybrid abutment / crown

Camlog titanium base (available from CAMLOG)

1

Use the suitable **scan body** from CAMLOG

2

Implant selection
Category: Ivoclar Digital Hybrid Abutment (CAMLOG)
System: Select the desired implant system
Kit: Select diameter

3

Material selection
Material: Select Ivoclar material
Color: Select translucency level and shade
Manufacturer: Ivoclar Digital Service+

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[1] Requirements: 3Shape (version 16.1 or higher) **Abutment Designer** or **Implant Bar and Bridge** or **CAD Points, registration with Ivoclar Digital Service+, import of the library**
[2] also possible with titanium bases from Medentika (2nd generation). Requirements: Installation of the Medentika library and link to Ivoclar materials.

ivoclar digital®

Implant Bar/Bridge

Implant bar/bridge

1

Use the suitable **scan body**
(see: Implant Prosthetics Accessories)

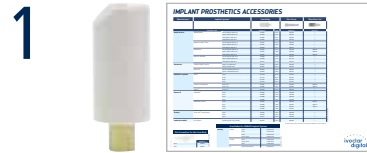**2**

Service+ Colado CAD CoCr4 Implant

Implant selection
Category: Ivoclar Digital Implant Bar/Bridge
System: Select the desired implant system
Kit: Select diameter

3

Material selection
Material: Service+ Colado® CAD Ti5 Implant or
Service+ Colado® CAD CoCr4 Implant
Color: polished or unpolished emergence profile
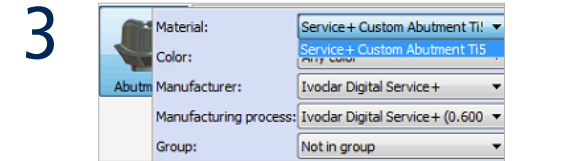Manufacturer: Ivoclar Digital Service+

Gingiva Former

Gingiva former

1

Use the suitable **scan body**
(see: Implant Prosthetics Accessories)
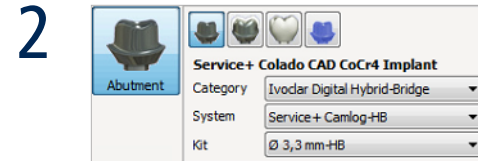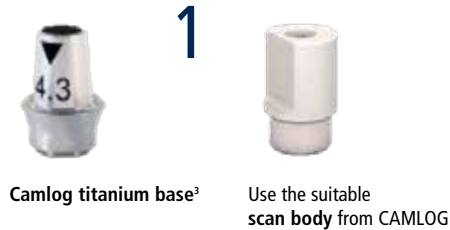
2

Service+ Custom Abutment Ti5

Implant selection
Category: Ivoclar Digital Gingiva Former
System: Select the desired implant system
Kit: Select diameter

3

Material selection
Material: Service+ Custom Abutment Ti5
Color: polished or unpolished emergence profile
Manufacturer: Ivoclar Digital Service+

Hybrid Bridge³

Hybrid bridge

1

Camlog titanium base³

Use the suitable
scan body from CAMLOG

2

Service+ Colado CAD CoCr4 Implant

Implant selection
Category: Ivoclar Digital Hybrid Bridge
System: Service+ Camlog-HB
Kit: Select diameter

3

Material selection
Material: Select Ivoclar material
Color: Select translucency level and shade
Manufacturer: Ivoclar Digital Service+

³ also possible with titanium bases from Medentika (2ⁿᵈ generation). Requirements: Installation of the Medentika library and link to Ivoclar materials.

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