

NEW PRODUCTS 2023



360° IMPLANTOLOGY



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The SKY family is growing:

- copaSKY gingiva formers
- uni.fit titanium bases
- Optimised scan abutments
- uni.cone 0° and 17.5°
- TiSi Snap angled
- Try-in data as print templates

copaSKY

copa
SKY
IMPLANT SYSTEM

// copaSKY scan abutment 12



COPASC12

- Titanium with optimal scannable surface
- Safe positioning
- Safe screw seating
- Highest accuracy

// copaSKY uni.fit bridge abutments



COPUTBB0



COPUTBB1



COPUTBB2



COPUTBB3

- For direct screw-retained bridge constructions
- Cylinder for slender framework
- Broad shoulder in four heights: 0 mm, 1.7 mm, 2.7 mm, 3.7 mm

// copaSKY uni.fit titanium base L



COPAULT2



COPAULT3

- Broad shoulder to maintain minimum wall thickness
- Reinforced chimney
- Height 1.5 and 3.0 mm

// copaSKY uni.fit titanium base for CEREC®



COPCTBS2



COPCTBS3

- For anterior tooth area slim CEREC® titanium base
- Height 1.5 and 3.0 mm

// copaSKY uni.fit titanium base height 0 mm



COPAULT0

- copaSKY titanium base S
- Height 0 mm
- Minimum construction height



- For thin gingival phenotype
- uni.fit titanium base rests directly on the implant shoulder
- Available for single crowns and bridges



SCAN ME!

// copaSKY Ti-base temp



COPBT20

COPBT30

// copaSKY Ti-base temp bridge



COPBT2B

COPBT3B

- Temporary titanium abutments for
- Individual gingiva formers
- Temporary abutments
- Temporary crown abutments
- Can be shortened
- Library of anatomical shapes

Coming soon!

Coming soon!

// copaSKY gingiva former M



COPAGF66



COPAGF88

- New slim concave form for 6mm
- New height 8 mm

// copaSKY gingiva former L



COPAGFL4



COPAGFL6



COPAGFL8

- Broader gingiva former for the posterior region
- Particularly suitable for individual abutments
- Height 4–8 mm

// copaSKY
Gingiva former needle



COPAGFN6

- Transgingival healing with maximum soft tissue attachment
- Height 6 mm

// BioHPP copaSKY elegance S abutments



COPAES00



COPAES15

- The BioHPP SKY elegance hybrid abutment is the abutment for one-time-therapy and immediate restoration - and is now available in a slim S version.

// copaSKY titanium abutments additional gingiva height 1.5 mm



COPAPF00



COPAPF15



COPAPF16



COPAPF25



COPAPF26

// copaSKY uni.cone abutments

additional angulation 17.5°



COPAUC04

- Additional height for straight copaSKY uni.cone abutments: 0° uni.cone with 4.0 mm height



COPUC172



COPUC173

- Despite the open occlusal thread, there is stability of the connection between the abutment and the bridge through form fit: low risk for screw loosening and fracture.
- Angled uni.cone in two heights 1.5 and 2.5 mm

SKY

SKY
IMPLANT SYSTEM

// SKY scan abutment 11



SKYUSC11

Titanium with optimal scannable surface

- Safe positioning
- Safe screw seating
- Highest accuracy

Coming soon!

// SKY Ti-base temp



SKYBT00

Temporary titanium abutments for

- Custom gingiva formers
- Temporary abutments
- Temporary crown abutments
- Can be shortened
- Library of anatomical shapes

// SKY titanium base L



SKYUFCL2



SKYUFCL3

- Broad shoulder to maintain minimum wall thickness
- Reinforced chimney
- Height 1.5 and 3.0 mm

// SKY uni.cone abutment additional angulation 17.5°



SKYUC174



SKYUC175

- Despite the open occlusal thread, there is a stability of the connection between the abutment and the bridge due to form-fit – low risk of screw loosening and fracture
- Angled uni.cone in two heights: 4 mm and 5 mm

SKY pro Guide

// SKY drill sleeve 4 mm



GDSL04D475



10 pieces

GDSL04D47510

- SKY guided drill sleeve 4.75 L4

SKY
PRO GUIDE

Free STL data for TRY-INS



SCAN ME!

STL data is available on our website for the best possible abutment selection on the titanium and uni.cone abutments including the Docklocs® models. This means that the desired variant can be printed as required.



Removable dental restorations

// MEDEALIS Docklocs® - Alternative

Docklocs®

MEDEALIS



made in Germany

Gingiva height	1 mm	2 mm	3 mm	4 mm	6 mm	2 mm	4 mm	5 mm
	Abutments 0°					18° angled abutments		
copa SKY IMPLANT SYSTEM	REF COPDL010	COPDL020	COPDL030	COPDL040	COPDL060	COPDL182	COPDL184	COPDL185
SKY IMPLANT SYSTEM	REF SKYDL010	SKYDL020	SKYDL030	SKYDL040	SKYDL060	SKYDL182	SKYDL184	SKYDL185

// MEDEALIS Docklocs® - Retention sets

2 sets

SKYDLHSP HPP Standard 0° - 10°

2 sets

SKYDLHEP HPP Extended 10° - 20°

// SKY TiSi.snap now also angled 17.5°

with retention.sil or Dockloc matrices

SKY
IMPLANT SYSTEM

SKYTISI7 **SKYTISI8**

copa SKY
IMPLANT SYSTEM

COPTISI7 **COPTISI8**

// SKY uni.cone gingiva formers

Coming soon!

SKYUCRC1

Now with dual function:

- **Gingiva former**
- **RevoCone® Primary Cone Crown**
 - › Easy conversion from fixed to removable – when the patient is no longer able to clean
 - › Addition of a standard component for SKY and copaSKY uni.cone to the individual RevoCone solution

RevoCone

The removable bridge



It is a double crown system and enables a removable bridge on implants. The abutments are manufactured from prefabs using the CAD/CAM process and bonded with a prefabricated taper connection.

The resin matrices available in various thicknesses prevent the bridge from jamming on the cone.



SCAN ME!

Pioneer in Immediate

CAD Library



Tools



STL Try-in / Tools



References



*Technical
Product Literature*



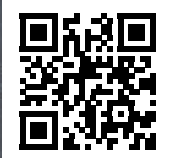
Scan us!



Brochures



RevoCone



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