

SKY classic 3.5

narrow platform



THE SLIMMER CLASSIC
IMPLANT IS RELIABLE.



Narrow gaps. Big possibilities.

*The ideal implant for cases
where space is limited.*

The SKY classic 3.5 narrow platform creates the necessary space for biologically stable and aesthetic results - even in challenging cases.

SKY
classic

*LESS TITANIUM -
MORE SOFT TISSUE.*

- More distance to the neighbouring tooth
- More distance between two implants
- High stability
- Implants and abutments have the same diameter

◀ Increased distance ▶

*for optimal conditions,
stable papillae and long-term success*

regular



narrow



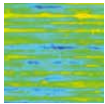
Tissue level reimaged.

STABILITY STARTS *IN THE SOFT TISSUE.*

The tissue-level design shifts the implant-abutment junction from the bone area to the soft tissue, thereby reducing critical micro movements in the crestal area.

- Optimal soft tissue integration
- Preservation of crestal bone structure
- Reduced risk of peri-implantitis
- Long-term stable results

osseo-connect-surface (ocs)[®]



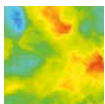
1.5 mm machined surface

→ supports connective tissue adhesion



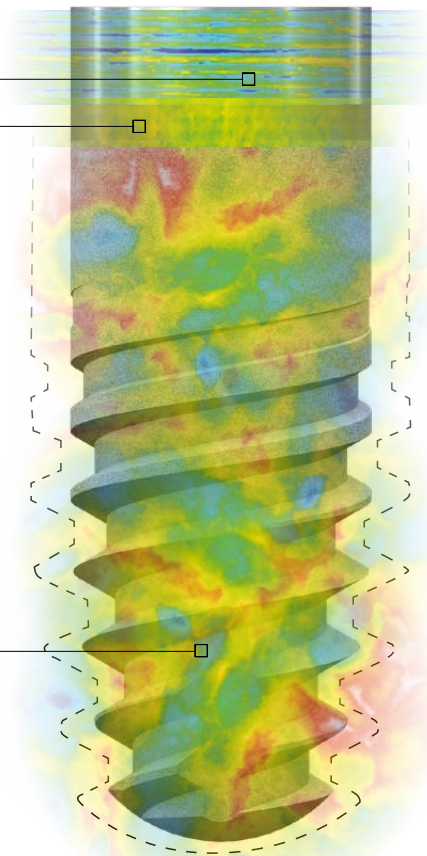
0.5 mm etched surface

→ allows bone and soft tissue adaptation



Blasted & etched surface

→ for attachment of osteoblasts for rapid osseointegration



SKY 
classic

The ideal implant in more than 60% of positions.

The **SKY classic narrow** platform is ideal for the implant positions with orange symbols.

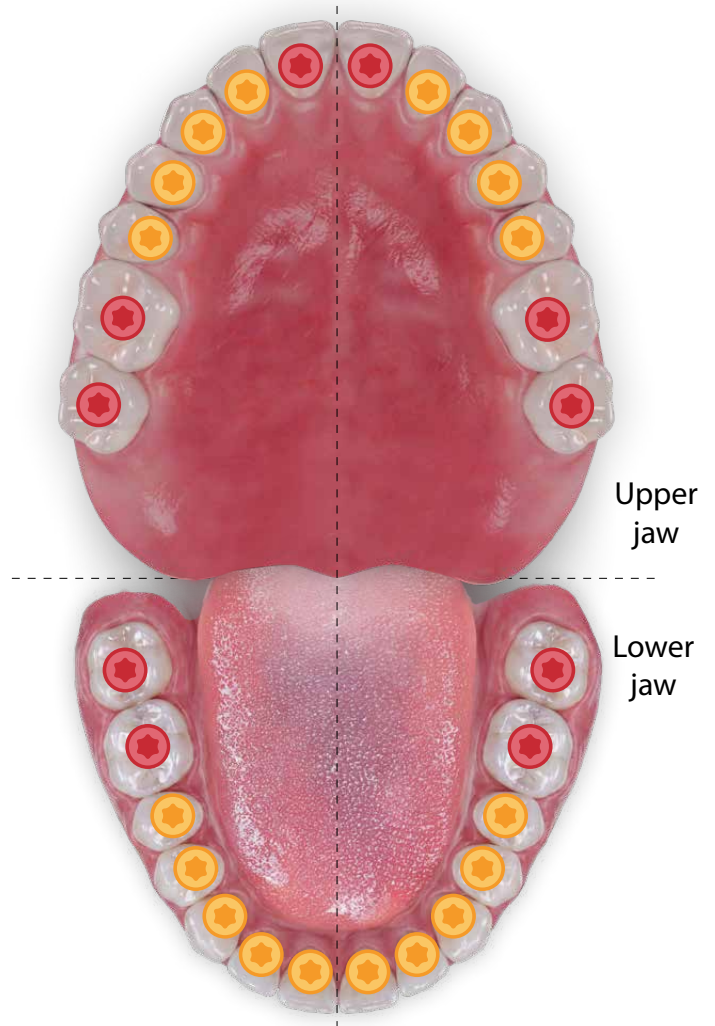
SKY classic narrow platform 

SKY classic regular platform 

FOR OPTIMAL AESTHETICS WITH PAPILLA AND BONE STABILITY.

SKY classic narrow platform creates the biologically necessary space - for aesthetic results with papillae and long-term bone stability.

- Sufficient distance to neighbouring tooth (**min. 1.5 mm**)
- Sufficient space between implants
- Sufficient space **for stable papillae and bones**



High flexibility in implant positioning.

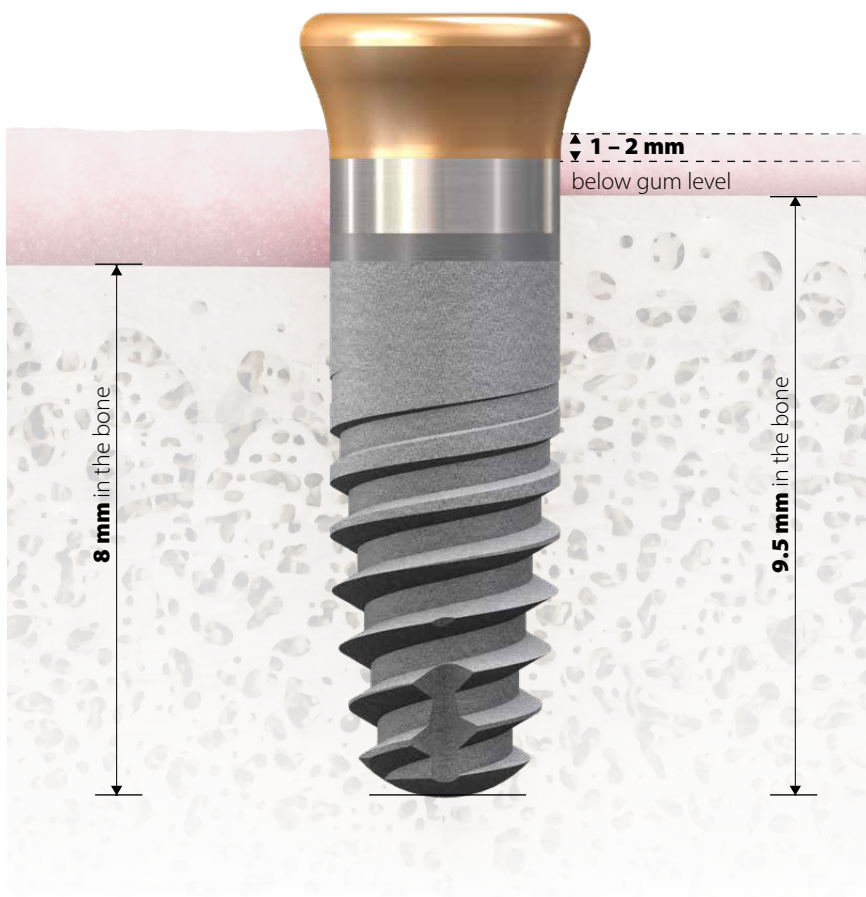
FOR **COMPLEX**
ANATOMICAL **CASES.**

SKY 
classic

narrow
platform

The SKY classic 3.5 narrow platform is positioned 1-2 mm subgingivally and offers optimal conditions for stable soft tissue integration. This is because the supracrestal implant-abutment junction prevents micro movements in the crestal bone, yielding long-term stable conditions in the hard and soft tissue.

Thanks to its high flexibility, the system is especially well suited for anatomically demanding cases such as sloping alveolar ridges or thin gingiva. The soft tissue-friendly surface also helps reduce the risk of periimplantitis.



Variability

→ 1 - 2 mm below the gum level and between 8.0 - 9.5 mm in the bone for a SKY classic 3.5 narrow platform of 10 mm length.

Less leverage forces. Greater safety.

HIGH MECHANICAL STABILITY

THANKS TO LOWER CROWN HEIGHT.

Supra-crestal implants reduce crown height by 2-3 mm compared to subcrestal implants. Shorter crowns reduce the load by approx. 10% per millimetre.

- Increased screw stability and improved anchorage
- Reliable long-term load capacity of the assembly
- Higher mechanical stability and longer service life



SKY
classic

*3 mm longer crowns
increase the vertical
load by approx. 30%.*

***SKY classic** referral workflow*

1

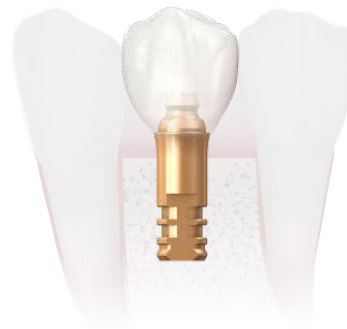
The surgeon places the implant in the planned position and scans the position of the implant during surgery.

Open healing with gingiva former prevents the need for additional surgery and improves aesthetics.



2

The crown abutment or restoration can be fabricated at a leisurely pace during the healing phase.



3

The patient is treated immediately upon arrival - faster treatment leads to happier patients.



SURGEON

REFERRAL

PATIENT

BENEFITS FOR

the surgeon

- Increased efficiency
- Fewer procedures
- More patients

the referral

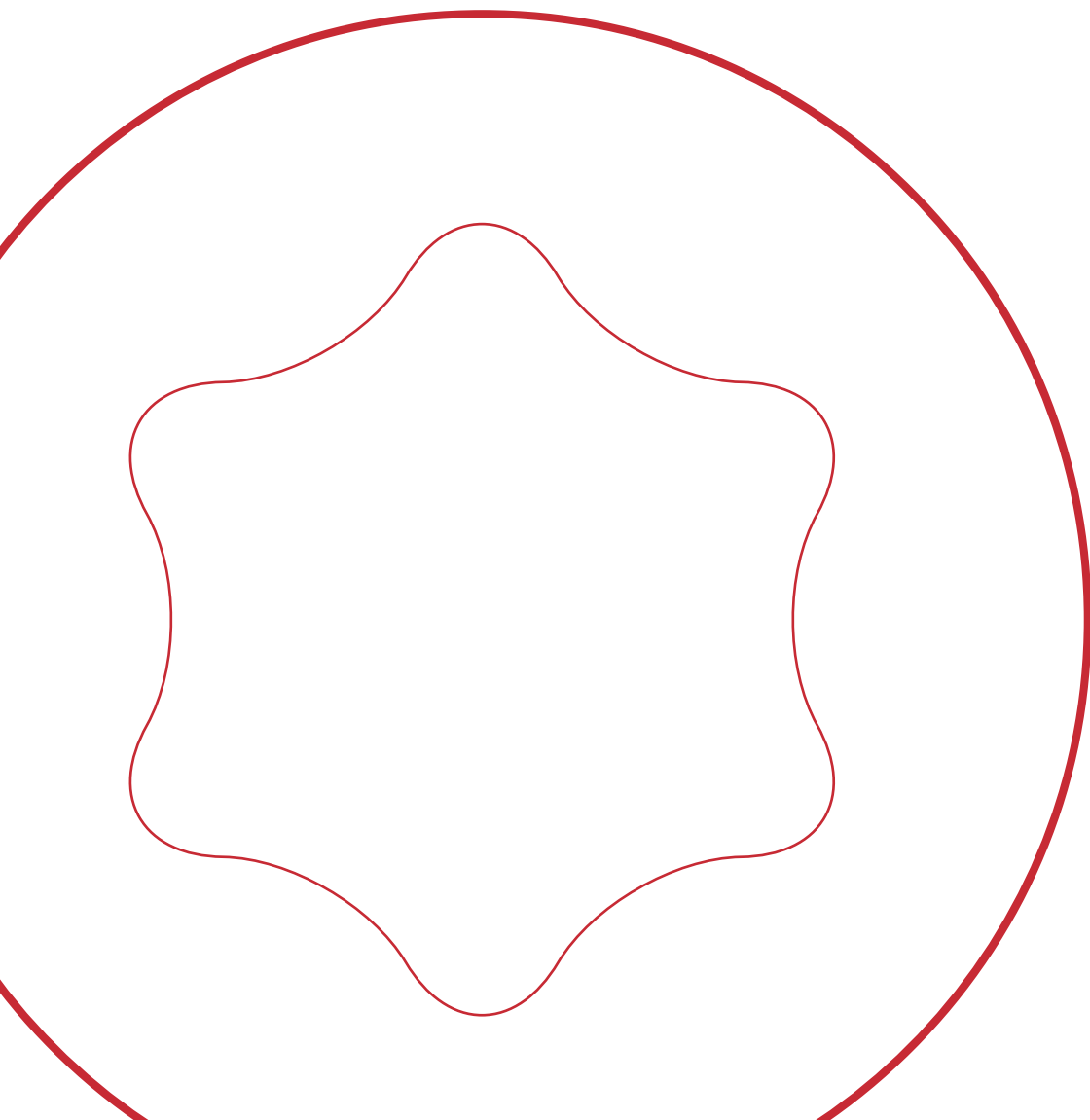
- Fast treatment
- Predictable processes
- Aesthetic results

the patient

- Fewer appointments
- Less stress thanks to fewer interventions



Order information



Implants

L 8 mm

L 10 mm

L 12 mm

L 14 mm

L 16 mm

***narrow platform:**
Cover screw as with narrowSKY



3.5

kSKY3510

kSKY3512

kSKY3514

kSKY3516



4.0

kSKY4008

kSKY4010

kSKY4012

kSKY4014

kSKY4016



4.5

kSKY4508

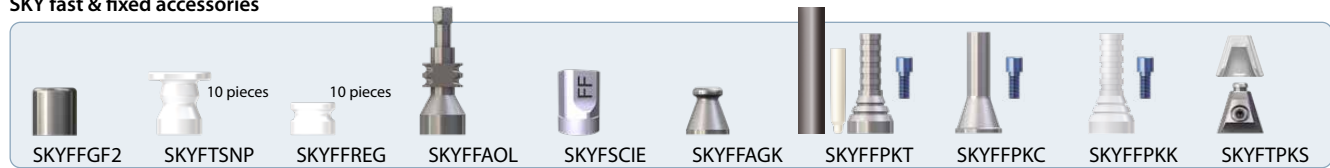
kSKY4510

kSKY4512

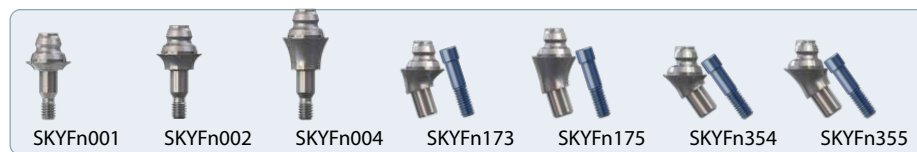
kSKY4514

SKY – prosthetics

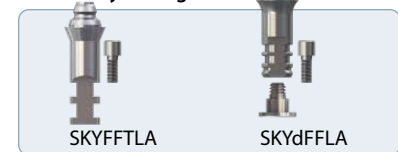
SKY fast & fixed accessories



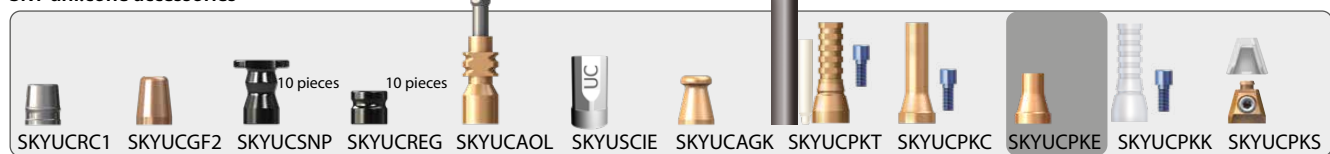
SKY fast & fixed abutments



Laboratory analogues



SKY uni.cone accessories



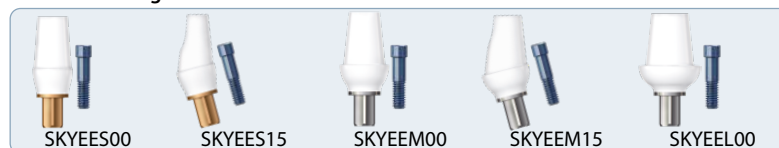
SKY uni.cone abutments



uni.cone laboratory analogue



BioHPP SKY elegance



titanium base



Open CAD/CAM systems

SKY scan abutment 11

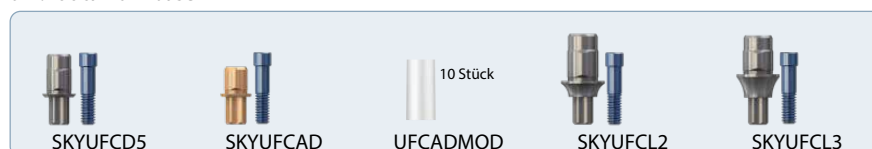


prefab titanium

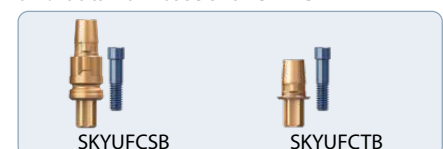


Closed systems

uni.fit titanium base

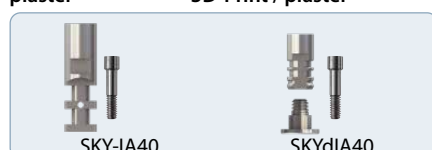


uni.fit titanium base S for CEREC®



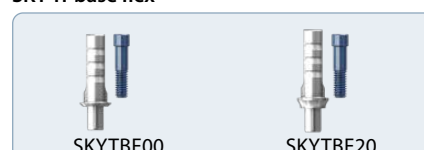
SKY implant analogues

plaster

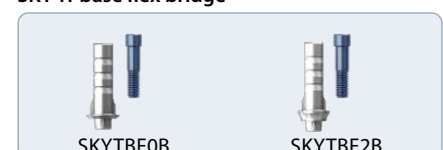


3D-Print / plaster

SKY Ti-base flex



SKY Ti-base flex bridge



SKY esthetic gingiva former



SKY impression abutments



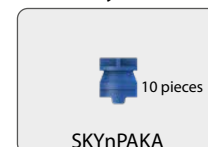
SKY EXSO



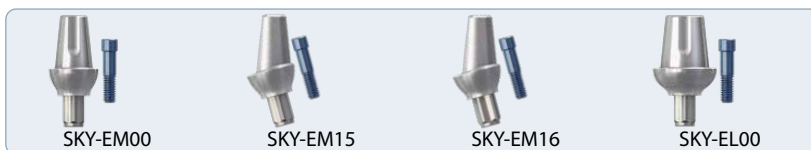
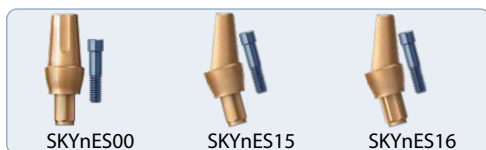
EXSO laboratory analogue
3D-Print plaster



impression coping
closed tray + exso



SKY esthetic



SKY titanium abutments



SKY TiSi.snap



retention.sil



SKY screws clinic



laboratory

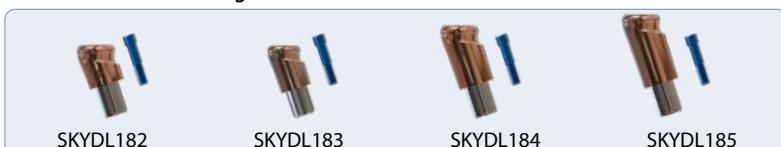
SKY fast & fixed screw abutments



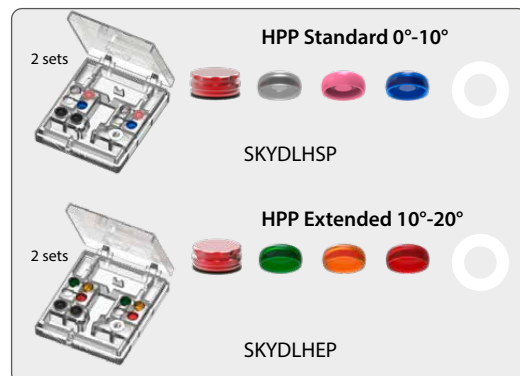
Docklocs®-Abutments 0°



Docklocs®-Abutments anglet 18°



Docklocs® retention sets (compatible with Locator)





360° DENTAL COMPETENCY



<https://ifu.bredent-group.com/>

Simple download of instructions for use using a standard PC or mobile device and Adobe Acrobat Reader software. Free of charge at: <https://get.adobe.com/reader/>.

A printed version is available from the manufacturer within 7 days (in case of shipment to the EU).

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