



Bone Growth Concept

More bone.  
More patients.  
More treatments.



Backtaper.

Microstructuring.

Subcrestal  
positioning.

One step further  
than the Switch platform –  
**Bone Growth Concept**  
from breident medical.

0091 202cGB-20260209 Mistake and subject to change reserved



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medical

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WE EXPAND  
YOUR OPPORTUNITIES!



*Slim.*

*Long.*

*Short.*

*Ultra short.*

copaSKY 3.0 was developed locally in southern Germany using our many years of experience in implant solutions, which is what sets us and our products apart.

Our copaSKY implants are suitable for any bone height due to their innovative properties.

We have expanded our portfolio based on your clinical needs. You now have the option of treating even narrower gaps to optimum effect with the copaSKY 3.0 narrow implants.



360° IMPLANTOLOGY  
—MORE THAN IMPLANTS—

copa  
**SKY**  
IMPLANT SYSTEM

**copaSKY 3.0**

For narrow gaps



**NEW!**

*Slim.*  
*Stable.*  
*Immediate.*

breident  
medical

# copaSKY 3.0

Limited space.  
More options.

How do you restore narrow gaps?  
With copaSKY 3.0 from now on.  
Also ideal for immediate use if there is sufficient primary stability. It is an addition to the copaSKY implant system and is inserted using the established surgical procedure. The slim shape ensures advantages such as the microstructured backtaper are retained to make optimum use of local bone and avoid augmentation, even in the anterior region.  
Prosthetic restoration is performed with the existing product portfolio. Rest assured, you will soon be able to close even the smallest gap.

## Indication



**Individual tooth restoration**  
For all gaps up to 6 mm maximum  
Upper jaw | 12, 22  
Lower jaw | 32, 31, 41, 42



**Edentulous space**  
Mesial | copaSKY 3.0  
Distal | copaSKY ≥ 3.5



**Full-Arch restoration**  
Front | copaSKY 3.0  
Posterior | copaSKY ≥ 3.5



**Prosthesis fixation on 4 implants**  
Front | copaSKY 3.0  
Posterior | copaSKY ≥ 3.5



For  
narrow  
gaps.  
≤ 6 mm

Subcrestal positioning  
up to 2 mm possible.

Slim implants with a  
wide range of uses.

There is also sufficient distance to the  
neighbouring tooth in narrow gaps.\*



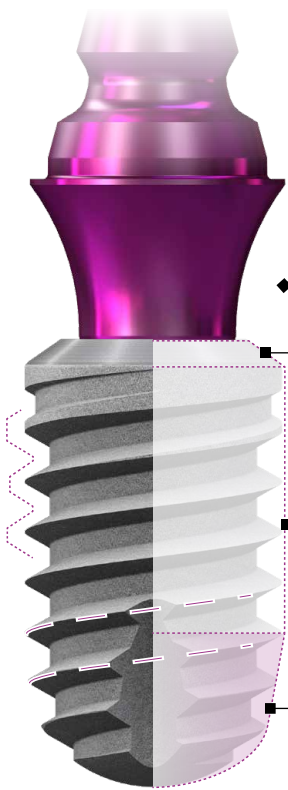
\*Central load application via the implant axis required

## Implant structure

**Conical-cylindrical implant shape**  
→ Optimal, even distribution of chewing forces

**Compression thread**  
→ Protects the bone thanks to high primary stability

**Thread pitch**  
→ Self-cutting double threads ensures  
quick, atraumatic insertion



**Narrow abutment emergence profile**  
→ Ensures effective soft tissue attachment

**Wide backtaper**  
→ Provides stable bone  
thanks to bone apposition



**Cylinder**  
→ Ensures primary stability

**Cone**  
→ Makes insertion  
easier and faster

## Implant-abutment connection

**Conical-parallel copaSKY connection**



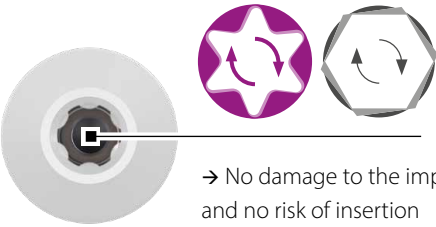
- One connection geometry for all diameters – reduction in the prosthetics range, simplified stock-keeping and improved process reliability
- Stable and reversible conical-parallel implant-abutment connection for easy prosthetics removal

## copaSKY 3.0

- Same implant-abutment connection
- Same shape & design
- Same surfaces

**NEW!**

**Torx**  
→ The gold standard for  
high torque insertion



→ No damage to the implant  
and no risk of insertion  
instruments getting stuck

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