

Workflow for CEREC® using copaSKY and SKY implant systems

The copaSKY and SKY titanium bases for CEREC®

- are compatible with the original scan caps from Sirona as used in the familiar CEREC® workflow AND
- have the original geometry of the various SKY implant systems.



copaSKY

CEREC® Base	Titanium base for CEREC®		Suitable alternative implant system in CEREC® library
L needs scan cap L from Sirona (Sirona REF: 6431329) 	 COPCTBL2 copaSKY Titanbasis L für CEREC® gingival height: 1.5 mm shoulder-Ø: 4.8 mm prosth. Connection height: 4.7 mm	 COPCTBL3 copaSKY Titanbasis L für CEREC® gingival height: 3 mm shoulder-Ø : 4.8 mm prosth. Connection height: 4.7 mm	BioHorizon 4.5 L
S needs scan cap S from Sirona (Sirona REF: 6431311) 	 COPCTBS2 copaSKY titanium base S for CEREC® gingival height: 1.5 mm shoulder-Ø: 4.2 mm prosth. Connection height: 4.7 mm	 COPCTBS3 copaSKY titanium base S for CEREC® gingival height: 3 mm shoulder-Ø: 4.2 mm prosth. Connection height: 4.7 mm	BioHorizon 3,0 S or Camlog 3.8 S

SKY classic / blueSKY / narrowSKY

CEREC® Base	Titanium base for CEREC®	Suitable alternative implant system in CEREC® library
scan post S needs scan cap S from Sirona (Sirona REF: 6431311) 	 SKYUFCSB SKY uni.fit scan base S for CEREC® “gingival height”: 5.5 mm shoulder-Ø: 4.3 mm prosth. Connection height: 4.7 mm Use for scanning only!	Scan post for Camlog 3.8 S
S needs scan cap S from Sirona (Sirona REF: 6431311) 	 SKYUFCTB SKY uni.fit Titanbasis S für CEREC® gingival height: 0.3 mm shoulder-Ø: 4.2 mm prosth. Connection height: 4.7 mm	Camlog 3.8 S

whiteSKY

whiteSKY implants were processed like tooth stumps in CEREC®.

Concerning products:

- COPCTBL2
- COPCTBL3
- COPCTBS2
- COPCTBS3
- SKYUFCTB
- SKYUFCSB