

IMPLANTS

Kontakt™

- Ø 3.6
- Ø 4.2
- Ø 4.8
- Ø 5.4

Kontakt™ S

- Ø 3.6
- Ø 4.2
- Ø 4.8
- Ø 5.4

Kontakt™ S+

- Ø 3.6 / 4.0
- Ø 3.6 / 4.5
- Ø 4.2 / 4.5
- Ø 4.2 / 5.0
- Ø 4.2 / 5.4

Kontakt™ N

- Ø 3.6
- Ø 4.2
- Ø 4.8
- Ø 5.4

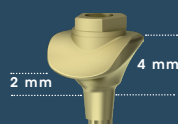


IMPLANT HOLDER

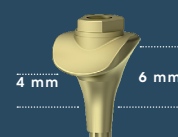
CA Manual
KMPICAC KMPIC
KMPICAL KMPIL

SSA-GF ABUTMENTS

MD Mandibular Molar

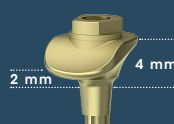


KPSSAMD5020

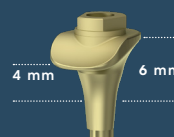


KPSSAMD5040

MX Maxillary Molar

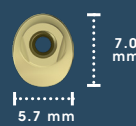


KPSSAMX5020

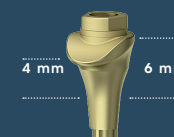


KPSSAMX5040

U Universal



KPSSA5020



KPSSA5040



SCREWDRIVER

CA Manual
TCA 1032
TCAL 1032L

SSA-GF fixing screw of
secondary screwing for
digital cap & crown
KPOPVCTV



TI-BASES

Ø 5 diameter

GH	CH	REFERENCES	COMPATIBILITY
1 mm	4 mm 5.5 mm	KPCADCAM5010 KPCADCAM5010-L	••
2 mm	4 mm 5.5 mm	KPCADCAM5020 KPCADCAM5020-L	••
3 mm	4 mm 5.5 mm	KPCADCAM5030 KPCADCAM5030-L	••••
4 mm	4 mm 5.5 mm	KPCADCAM5040 KPCADCAM5040-L	••••

Ø6.5 diameter

GH	CH	REFERENCES	COMPATIBILITY
2MM	4 MM 5.5 MM	KPCADCAM6520 KPCADCAM6530-L	••
3MM	4 MM 5.5 MM	KPCADCAM6530 KPCADCAM5030-L	••••
4MM	4 MM 5.5 MM	KPCADCAM6540 KPCADCAM6540-L	••••
5MM	4 MM 5.5 MM	KPCADCAM6550 KPCADCAM6550-L	••••

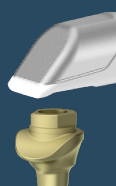


SCREWDRIVER

CA Manual
TCA 1032
TCAL 1032L

IMPRESSION

Scanbody



DIRECTLY INTEGRATED
INTO SSA-GF

LIBRARY
AVAILABLE

BIOTECH DENTAL
DIGITAL

+33 (0)4 65 84 46 56

Analog



DIGITAL

34_613_165_01-02

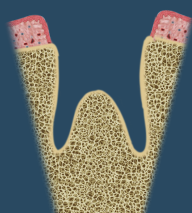
Laboratory screw



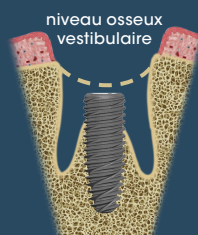
KVPL

NEW-GENERATION SSA-GF PROTOCOL

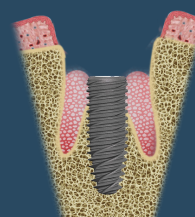
1ST SESSION: Immediate extraction-implant placement



Extraction



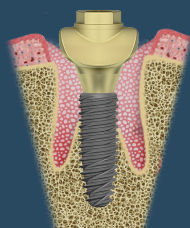
Intraseptal
implant placement



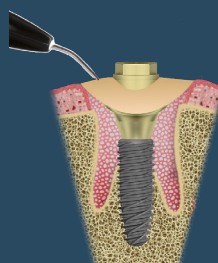
Bone filling at implant neck level:

Please ensure that the connection
is fully accessible.

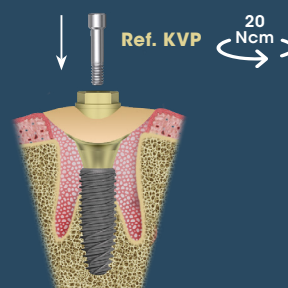
Select and customise the composite abutment



Selection of the
appropriate **SSA-GF***
abutment shape and
fitting.
Adjust bone filling.



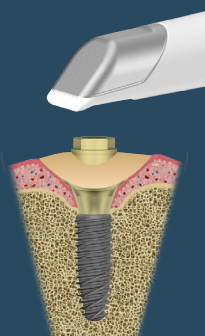
Add composite to match
the gingival contour or
produce a sealed temporary
cap/crown (within 1-2 days).



Screwing with the
transfixation screw **Ref. KVP**,
and with screwdriver
Ref. 1032 or **Ref. TCA**

2ND SESSION (+3/4 months)

Impression



Digital
impression

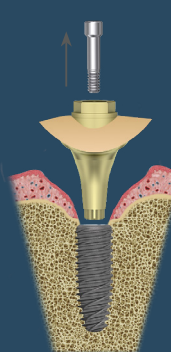
In the lab



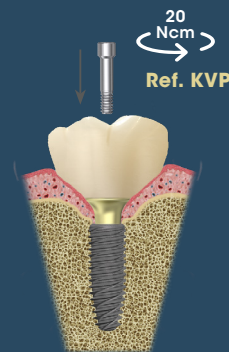
Crown production on
Ti-Base implant (**Ref.
KPCADCAMxx**) or with
Biotech Dental Digital
tailor-made abutment

3RD SESSION

Permanent crown



Removal of the SSA-GF
abutment using the
abutment extractor
Ref. KEX



Permanent crown
placement
**CAUTION: use a
NEW screw Ref. KVP**

Instruments required for the protocol:

Abutment extractor



KEX

Screwdriver hexa.1.20



1032



1032L



TCA

*Sealing Socket Abutment - Gingival Fit.

**Follow the composite manufacturer's recommended protocol