

MULTI^{PLUS} SYSTEM

**Occlusal screw-retained bridges and bar restorations
for large implant axis divergences –
a new generation of system abutments**

Partners in Progress



Multi^{Plus} – Details and information

Dental implantology has become irreplaceable in modern dentistry. Our Multi^{Plus} prosthodontic line for BEGO Semados[®] S/RI/RS/RXS implants offers yet another attractive solution based on 4-6 implants in the toothless upper or lower jaw. The BEGO Sub-Tec Multi^{Plus} abutments offer precision quality and familiar, reliable application.

The internal hex facilitates positioning of the Sub-Tec Multi^{Plus} abutment in the implant.

Immediate restoration of the implants is possible with Multi^{Plus} abutments and system components, which are supplied sterile.

Systematic design

- Threaded connection for limited removal of the prosthesis
- Abutments protected from rotation by internal hex
- Gap-free seating of the abutment on the internal taper ensures a tight seal

Systematic concept

- Impression can be taken at Sub-Tec Multi^{Plus} level
- System-dependent components for impression taking from the Multi^{Plus} System
- Protection analogs for protecting the prosthetic components during basal finishing of the restoration

Systematic solutions

- In cases of serious bone atrophy or unfavourable bone conditions
- Correction of major implant divergences
- Bridge and bar constructions occlusally screw-retained on BEGO Semados[®] S/RI/RS/RXS implants
- No bone augmentation due to angulated abutments

Sub-Tec Multi^{Plus} abutments

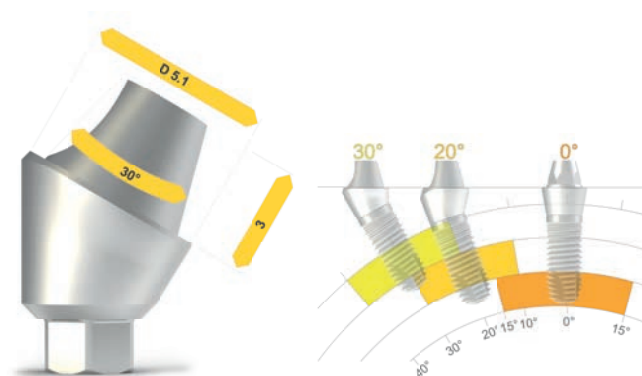
Sub-Tec Multi ^{Plus} abutment 0°	
57505	GH1 S 3.25-3.75 / RI/RS/RXS 3.75
57506	GH1 S/RI/RS/RXS 4.1
57507	GH1 S/RI/RS/RXS 4.5
57508	GH3 S 3.25-3.75 / RI/RS/RXS 3.75
57509	GH3 S/RI/RS/RXS 4.1
57510	GH3 S/RI/RS/RXS 4.5



Sub-Tec Multi ^{Plus} abutment 30°	
57517	GH4.0-1.5 S 3.25-3.75 / RI/RS/RXS 3.75
57518	GH4.0-1.5 S/RI/RS/RXS 4.1
57519	GH4.0-1.5 S/RI/RS/RXS 4.5



Sub-Tec Multi ^{Plus} abutment 20°	
57511	GH2.3-0.6 S 3.25-3.75 / RI/RS/RXS 3.75
57512	GH2.3-0.6 S/RI/RS/RXS 4.1
57513	GH2.3-0.6 S/RI/RS/RXS 4.5
57514	GH4.0-2.3 S 3.25-3.75 / RI/RS/RXS 3.75
57515	GH4.0-2.3 S/RI/RS/RXS 4.1
57516	GH4.0-2.3 S/RI/RS/RXS 4.5



All Sub-Tec Multi^{Plus} abutments have precisely the same connection geometry as the Multi^{Plus} prosthodontics.

Sub-Tec Multi^{Plus} angulation diagram