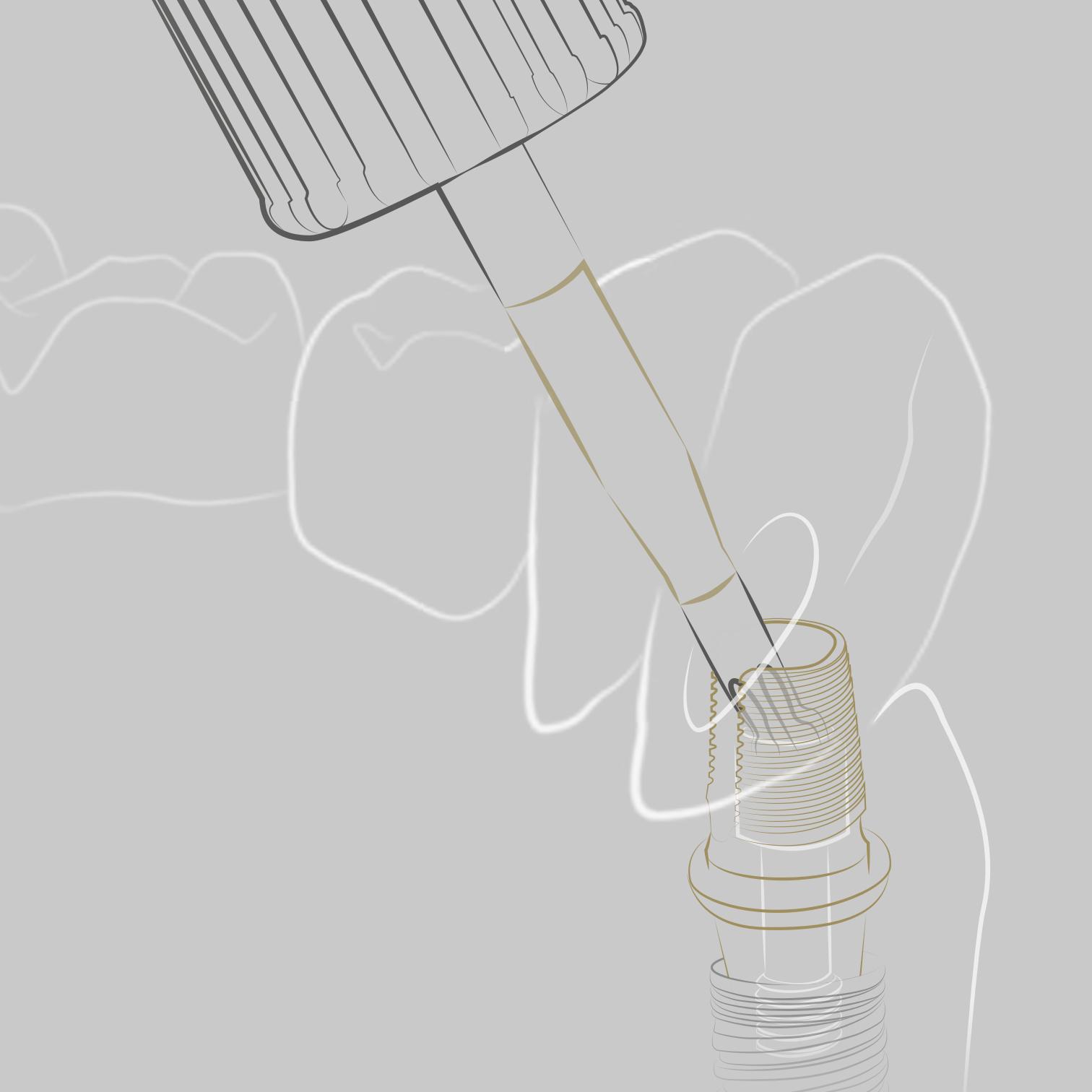
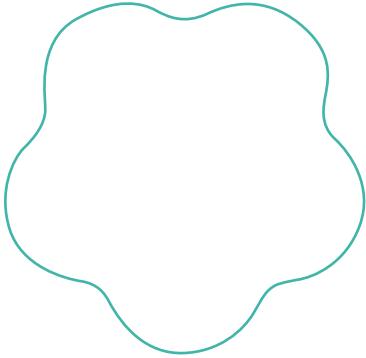


MIS[®] | EZBASE[™]
Highly Accessible Screw-Retained Solution



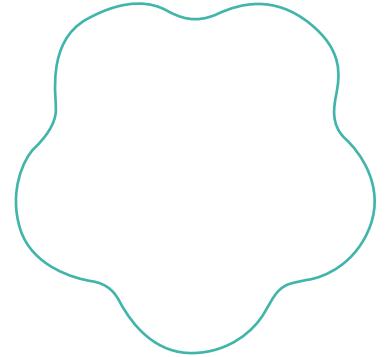


Overview.

The MIS EZ-Base system features a unique Ti-Base, designed with a highly accessible screw channel for extreme angulation, making the process of anterior or posterior restorations simpler and more convenient.



Advantages.



Comfort and Safety

Restoration placement has never been simpler than with the EZ-Base system. Extreme angulation is safely handled within the screw channel. More angle options means more comfort for the clinician performing anterior and posterior restorations with convenient handling and placement.



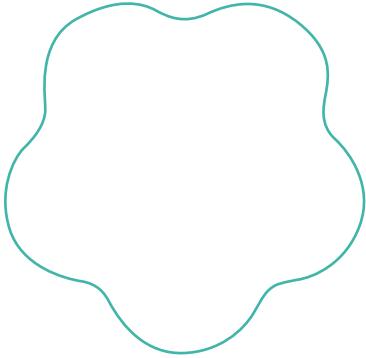
EZ Procedure and Reliability

The EZ-Base screwdriver features a unique tip, which allows safe and reliable access from multiple angles, as well as gripping, tightening and loosening within the angulated screw-channel at a torque and with the convenience that are similar to a straight screw-channel.



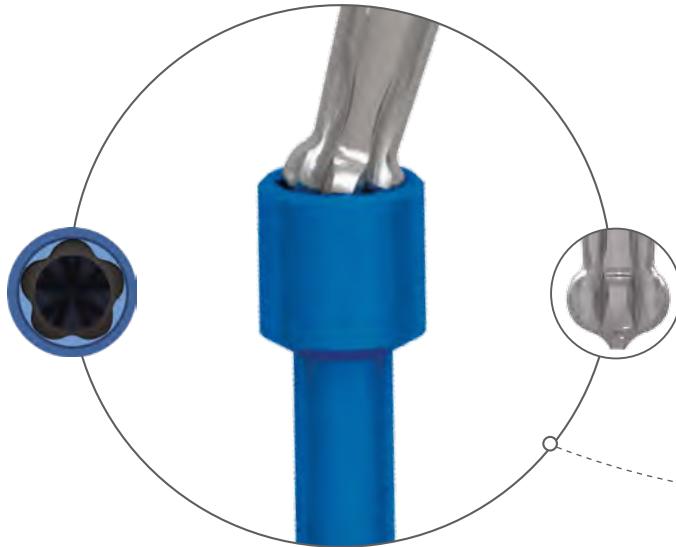
Esthetics

The EZ-Base system opens up a world of options for prosthetic restorations in the esthetic zone. Where as in the past screw-retained restorations may have been ruled out for many anterior zone cases, the EZ-Base system provides a solution.

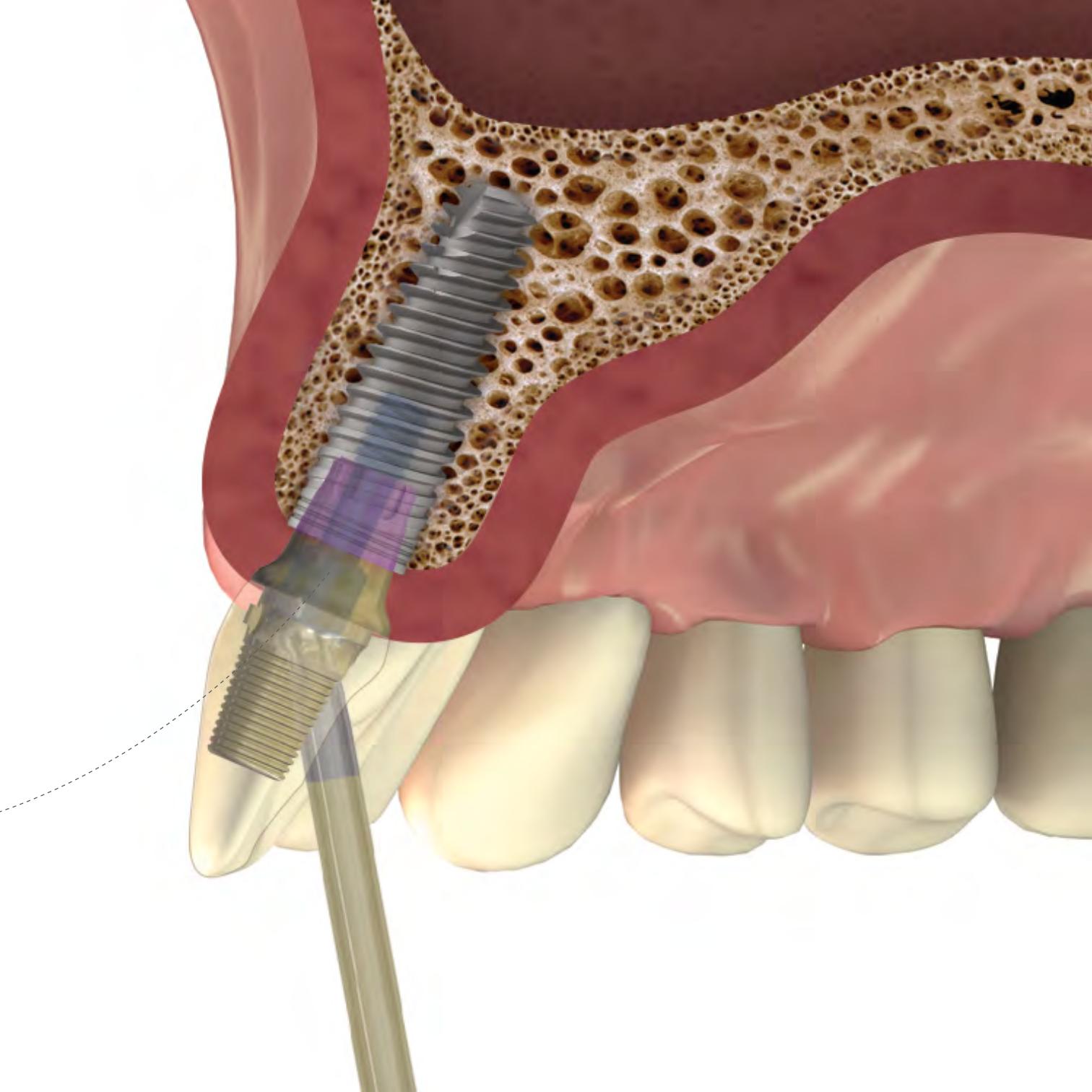


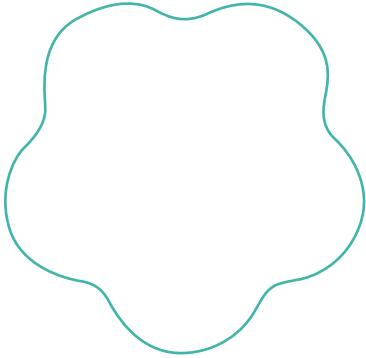
Specialized Components.

Unique screw and driver tip design enable extreme angulation and a wide path of insertion.



MD-E0220
MN-E0160





Restoration Options.

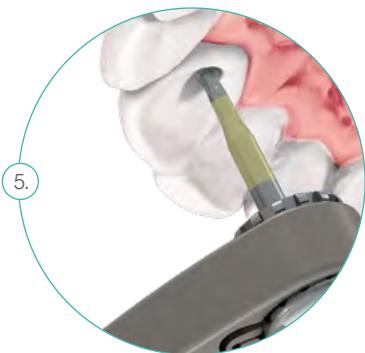
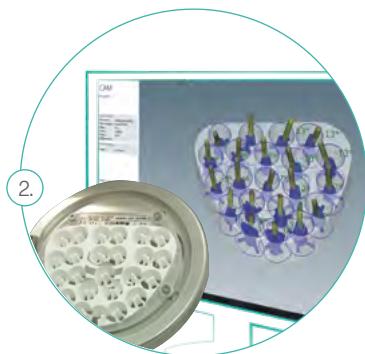
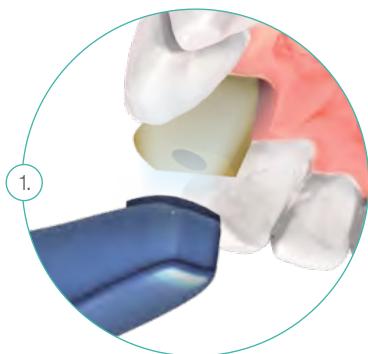


Required Components:

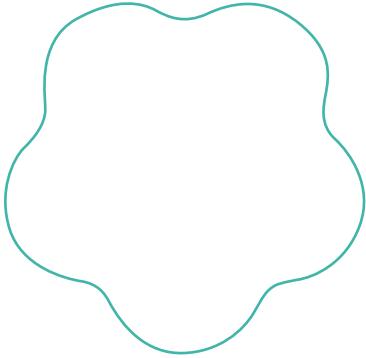
Scan Post
 EZ-Base Abutment with specialized prosthetic screw
 Long and Short EZ-Base Motor Key
 Long and Short EZ-Base Ratchet Key

1. EZ-Base abutment

1. Scanning
2. Designing and manufacturing
3. Cementing
4. Adjusting
5. Securing the abutment and final restoration



Scan post positioning: thin wall towards the angulation of screw-channel, except for V3 NP cases where the thin wall of scan post should be positioned to the buccal.



Restoration Options.



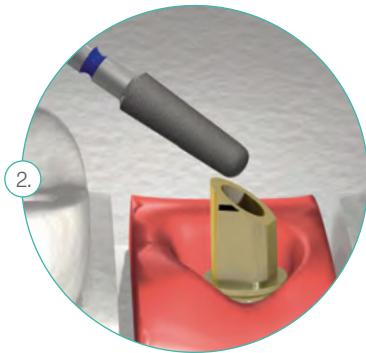
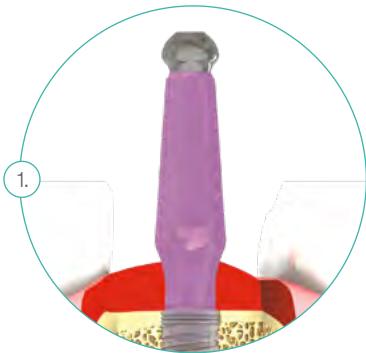
Required Components:

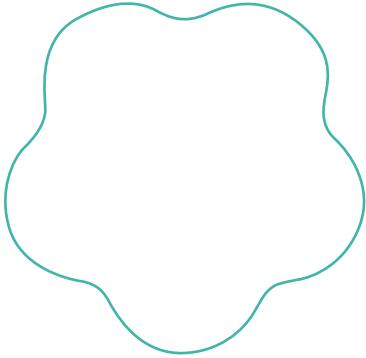
EZ-Base Abutment with specialized prosthetic screw
 Long and Short EZ-Base Motor Key
 Long and Short EZ-Base Ratchet Key

2.

Adjustable EZ-Base abutment Conventional method

1. Implant level impression taking
2. Abutment adjustments
3. Pattern fabrication
4. Casting and porcelain firing
5. Cementing
6. Securing the abutment and final restoration





Restoration Options.



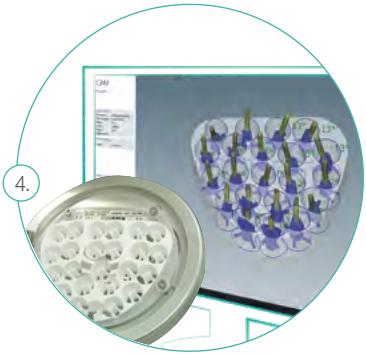
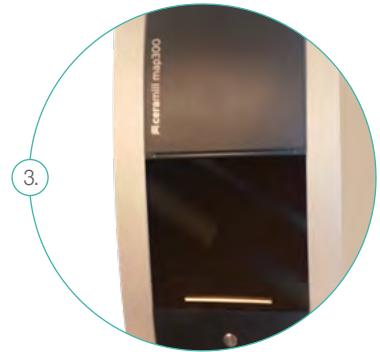
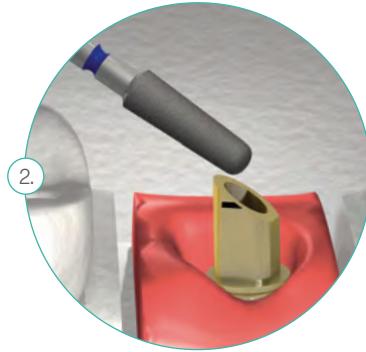
Required Components:

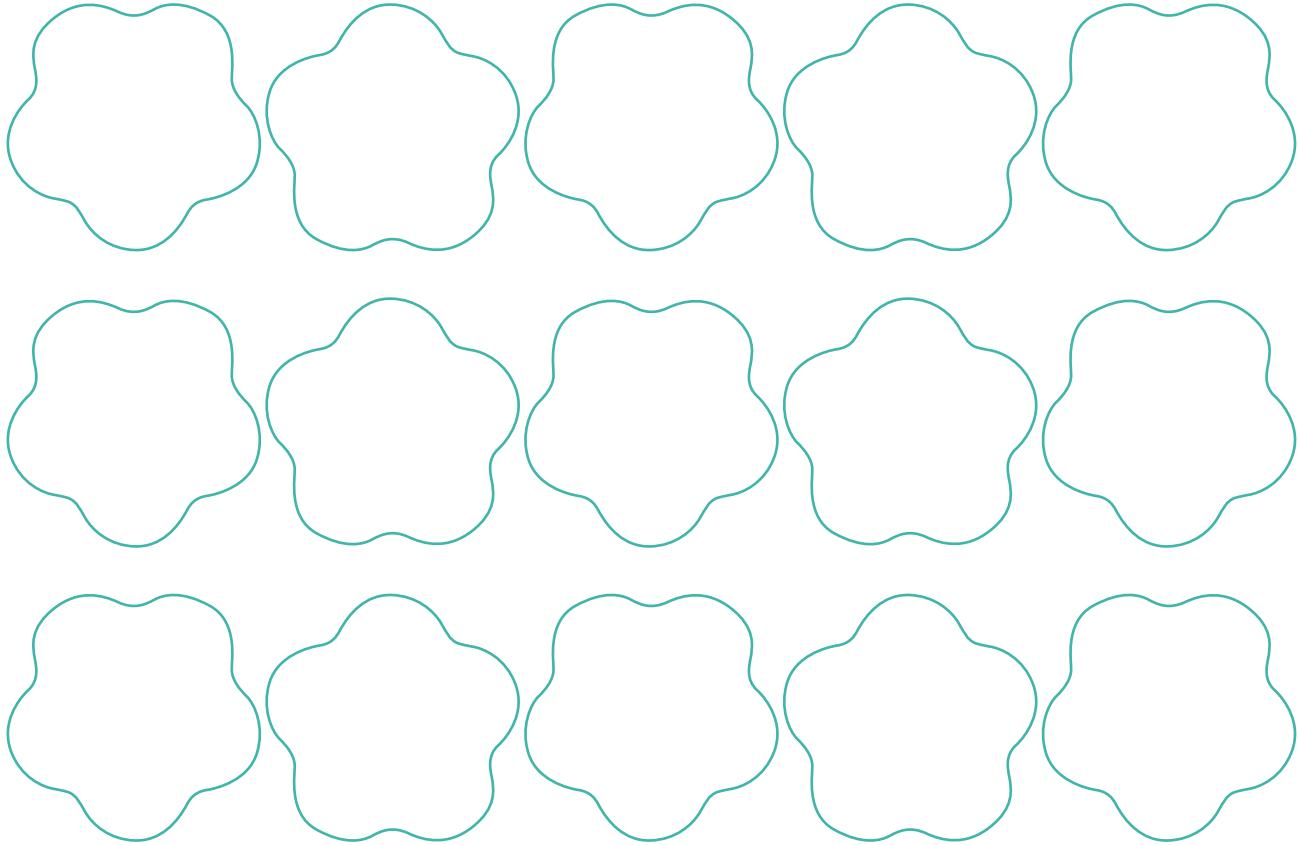
EZ-Base Abutment with specialized prosthetic screw
 Long and Short EZ-Base Motor Key
 Long and Short EZ-Base Ratchet Key

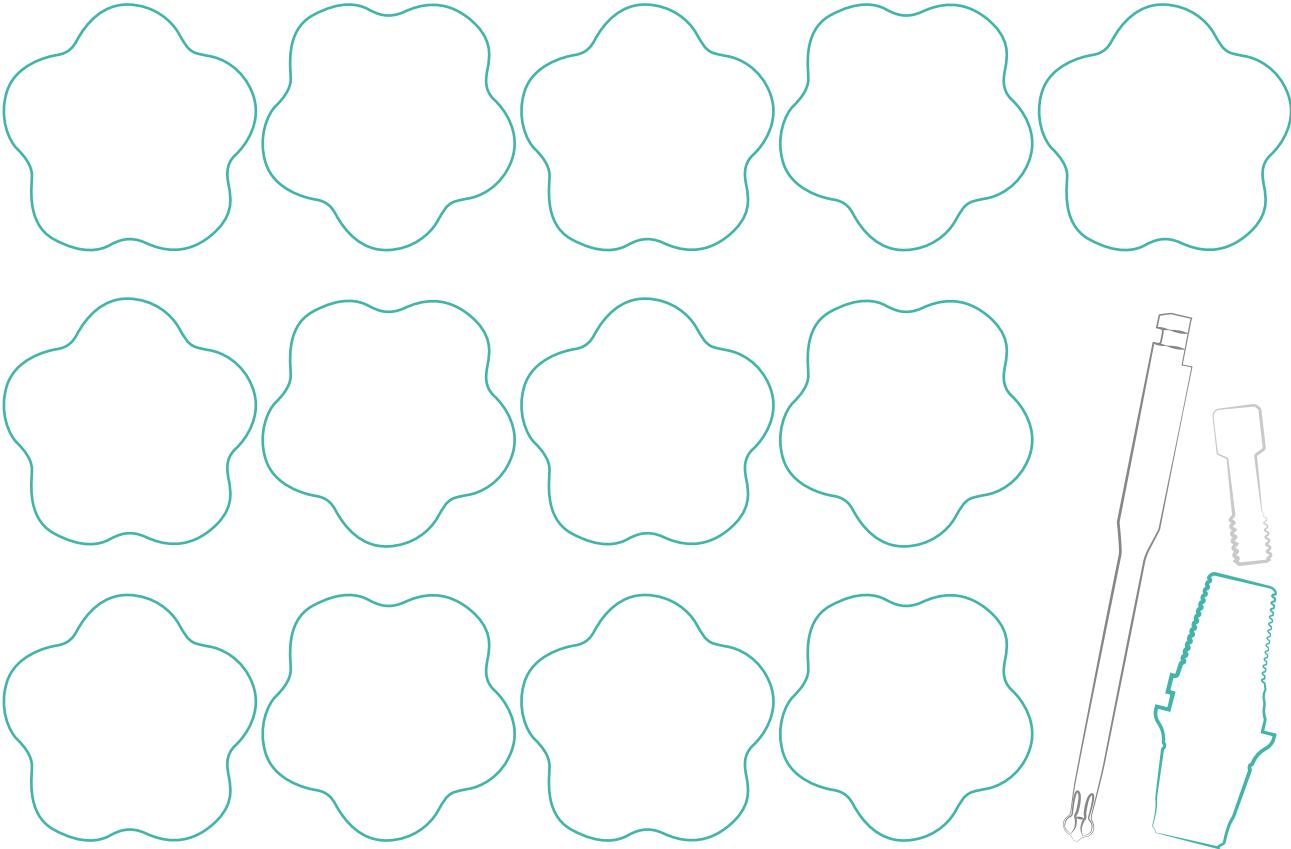
3.

Adjustable EZ-Base abutment
 CAD/CAM method

1. Implant level impression taking
2. Abutment adjustments
3. Scanning
4. Design and Manufacturing
5. Cementing
6. Securing the abutment and final restoration







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