

NobelProcera® Zirconia Implant Bridge



Cement-free restorations with angulated screw channel available for Multi-unit Abutment and conical connection platforms

NobelProcera® high translucency zirconia material



Cutback



Full-contour



Thimble



Framework

Made for esthetics

- Achieve natural looking restorations with our new high translucency zirconia material.
- Precise VITA color matching.
- Available in 10 VITA shades: OM2, A1, A2, A3, A3.5, B1, B2, C1, C2, D2.
- Use angulated screw channel to improve buccal access.

Reliable

- Recommended for all types of restorations, 2 to 14 units.
- Homogeneously produced material to avoid the risk of white spots.



Courtesy of ROE Dental Laboratory

Extensive flexibility

- Available in full contour, cut-back, thimble and framework with or without soft tissue.
- NobelProcera guarantees a 100% inspection to ensure a passive fit against your digital design.

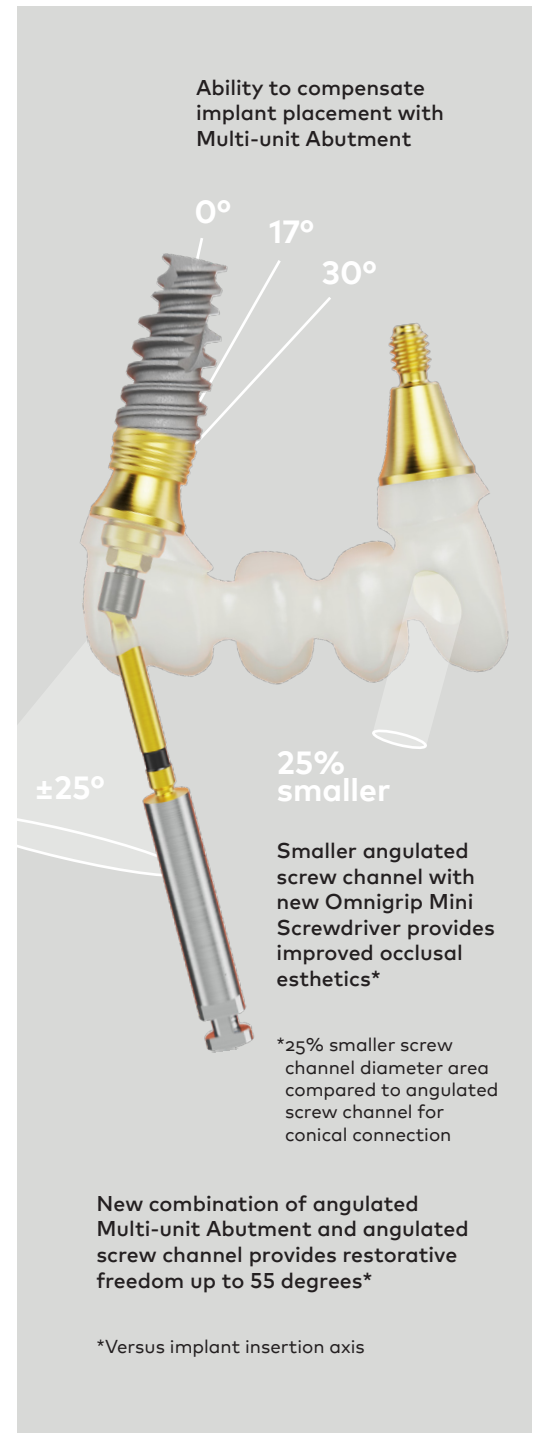
Indications and design options

- Recommended for anterior and posterior implant bridge restorations from 2 to 14 units, up to 10 implants.
- Available with or without gingiva.

Cement-free

- Smaller angulated screw channel with new Omnigrip Mini Screwdriver provides improved occlusal esthetics.*
- Reduce complexity and save time by eliminating the bonding procedure.

*25% smaller screw channel diameter area compared to angulated screw channel for conical connection



NobelProcera® ASC Titanium Abutment



Easier handling and high-strength esthetics for every indication



Angulated screw channel

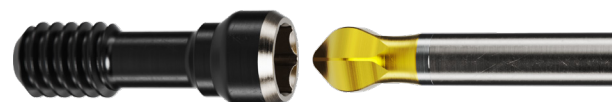
Gain easy access with the angulated screw channel (ASC) when vertical space is limited. With the ASC, the screw access hole can be positioned up to 25° in any direction, providing more restorative flexibility independent of the implant position.

Retention grooves – increased surface area for bonding

Grooves are horizontal to the implant axis and start 1 mm above margin line (default option).

Anodized surface – improved esthetic appearance

The abutment's pre-anodized golden hue provides a natural esthetic appearance in the transmucosal zone (anodization is optional).



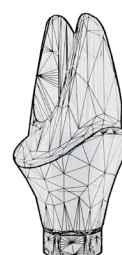
New Omnigrip™ Titanium Screw

- Work quickly and safely with the pick-up function and secure hold of the Omnigrip Screwdriver.
- The angulation enabled by the Omnigrip tooling allows easy access to restorations in the posterior region and solves esthetic challenges faced when screw-retained solutions are placed in the anterior.

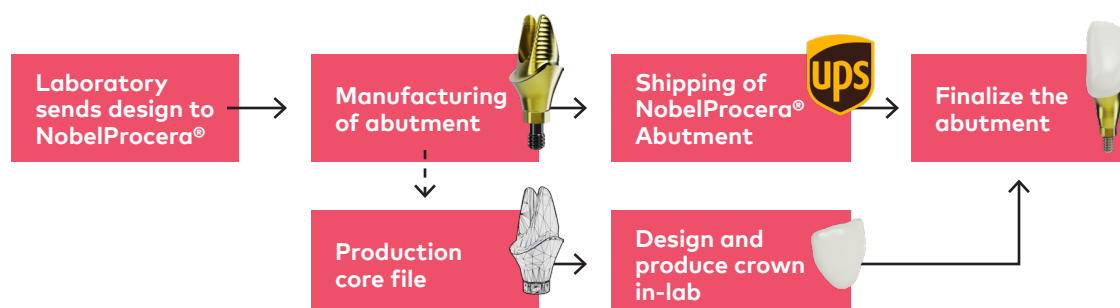
Core file option – time saved, quality gained

Design and production options

Options for design of in-lab crown	Abutment reflect production	Manufacture crown and abutment in parallel
Option 1 Co-design crown and abutment	–	Yes
Option 2 Wait for the abutment	Yes	–
Option 3 Use the production core file	Yes	Yes



Receive an exact copy of the production file and save time by producing the crown and abutment in parallel (core file option 3)



MKT-5888 Rev 00 (12/24, GMT 93837) © Nobel Biocare USA, LLC, 2024. All rights reserved. Nobel Biocare, the Nobel Biocare logotype and all other trademarks are, if nothing else is stated or is evident from the context in a certain case, trademarks of Nobel Biocare. Please refer to nobelbiocare.com/trademarks for more information. Product images are not necessarily to scale. All product images are for illustration purposes only and may not be an exact representation of the product. Disclaimer: Some products may not be regulatory cleared/released for sale in all markets. Please contact the local Nobel Biocare sales office for current product assortment and availability. Caution: Federal (United States) law or the law in your jurisdiction restricts this device to sale by or on the order of a dentist or a physician. See Instructions For Use for full prescribing information, including full surgical protocol, indications, contraindications, warnings and precautions.