



THE NEW
NobelProcera®

Zirconia Implant Bridge

Made for esthetics. Cement-free. Extensive flexibility.

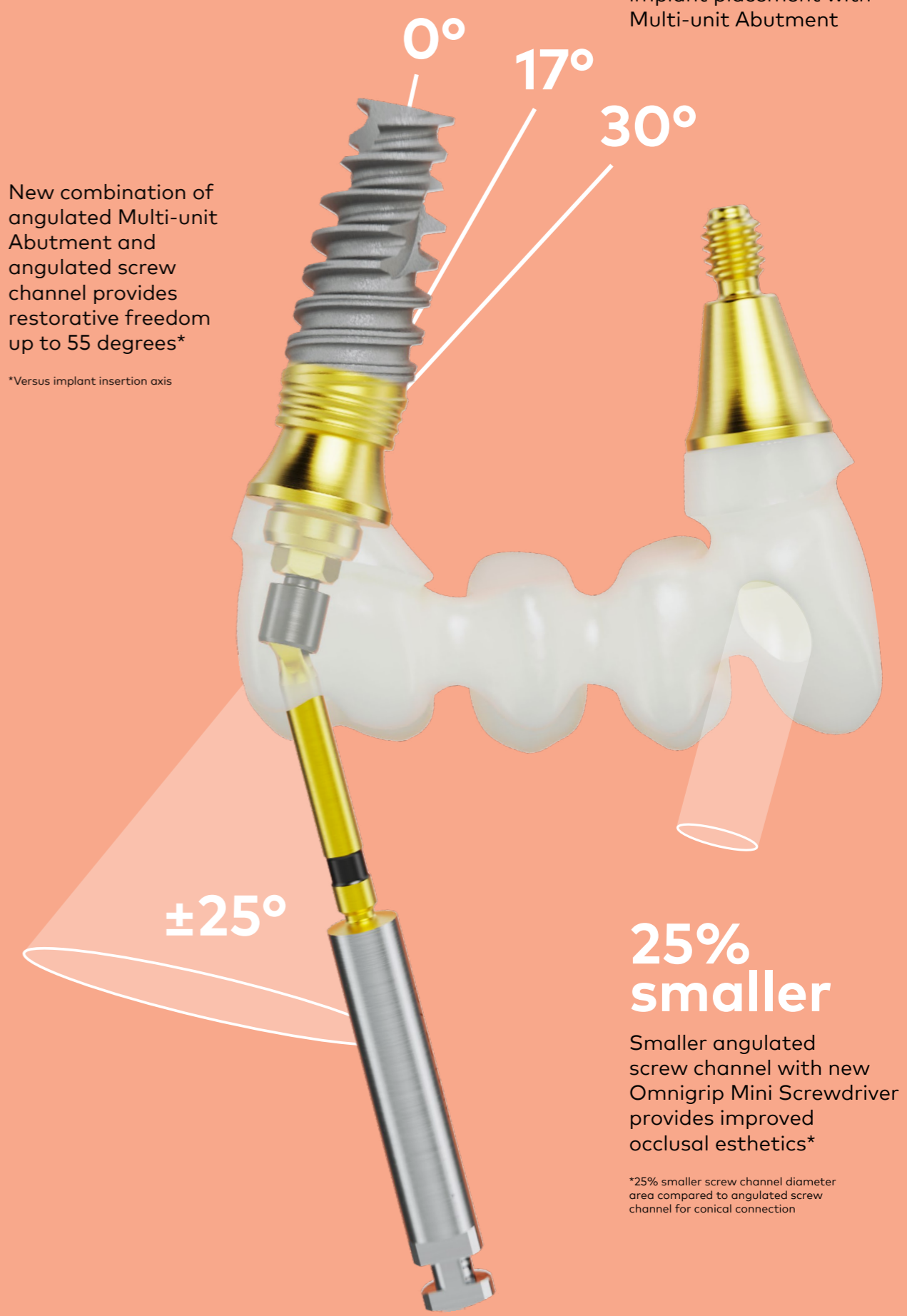
The new NobelProcera® Zirconia Implant Bridge simplifies the partnership between clinicians and technicians thanks to restorative freedom.



New combination of angulated Multi-unit Abutment and angulated screw channel provides restorative freedom up to 55 degrees*

*Versus implant insertion axis

Ability to compensate implant placement with Multi-unit Abutment



The **NEW**
NobelProcera®
**Zirconia
Implant Bridge**



Made for esthetics.

Achieve natural looking restorations with our new DOCERAM Nacera® Pearl zirconia material

Available in 10 VITA shades

Use angulated screw channel to improve buccal access

NobelProcera® is a premium solution portfolio that provides individualized, high-end, implant-based restorations and services. We strive to give our customers an easy, straightforward path to high-quality prosthetic solutions.

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

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.

Our new NobelProcera®
Nacera® Pearl Shaded
ZIRCONIA MATERIAL



Cutback



Full-contour



Thimble



Framework

Indications and design options

Recommended for anterior and posterior implant bridge restorations from 2 to 6 units.

Available with or without gingiva.

**Do not compromise:
Our preferred material
chosen to meet
Nobel Biocare's
highest quality
standards and excellent
restorative flexibility.**

Material benefits

Achieve natural looking restorations

- Precise VITA color matching
- Available in 10 VITA shades: OM2, A1, A2, A3, A3.5, B1, B2, C1, C2, D2

Reliable

- Recommended for all types of restorations, 2 to 6 units
- Homogeneously produced material to avoid the risk of white spots
- 1230 MPa flexural strength

Cost efficient

- No need for dipping and drying
- Reduce inventory, no need to stock materials locally

Physical properties

Material	ZrO ₂ 3Y-TZP
Color	Natural high translucent
Density	> 6.04 g/cm ³
Flexural strength	1230 MPa
Compressive strength	3000 MPa
Modulus of elasticity	205 GPa
Vickers hardness	1300 HV0.5
Thermal expansion	10.7 x 10 ⁻⁶ K ⁻¹
Thermal conductivity	2 W/mK
Mean linear intercept	< 0.4 μm
Solubility	< 10 μg/cm ²

We support you with simplified workflows



Clinician



Send impression

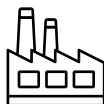
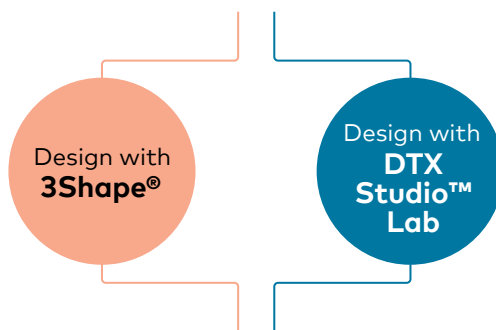
standard or digital



Ask your dental lab for

NobelProcera®

authentic restorations



NobelProcera®

centralized manufacturing



Receive

customized restoration



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