# TOOTH RESTORATION

## SINGLE-TOOTH RESTORATIONS

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<th>Partial Crown</th>
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<th>Veneer</th>
<th>Inlay/Onlay</th>
<th>Inlay/Maryland bridge</th>
<th>Maximum number of bridge elements</th>
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## BRIDGES

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## SPECIALS

- Straumann® CARES® Abutment
- Straumann® CARES® Screw-retained Bridge
- Straumann® CARES® Bars

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### RESIN NANO CERAMIC

- 3M™ ESPE™ Lava™ Ultimate Restorative

### CERAMIC

- 3M™ ESPE™ Lava™ Plus Zirconia
- zerion®
- Zirconium-dioxide for CARES® Abutment
- IPS e.max® CAD – MO
- IPS e.max® CAD – LT
- IPS e.max® CAD – HT
- IPS Empress® CAD – Multi and LT
- IPS Empress® CAD – HT
- VITA Mark II
- VITA TriLuxe

### METAL

- ticon®
- Titanium for CARES® Abutment
- Titanium for CARES® SRBB
- TAN for CARES® Abutment
- coron®

### POLYMERS

- polycon® ae
- polycon® cast

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- • Strongly recommended application
- • Possible application
- • Acrylic burn-out

1. Veneerable inlay/onlay for zerion®, ticon®, coron® and polycon® ae materials.
2. Availability of the maximum bridge elements can vary from country to country.
3. Application and material availability might differ from country to country.