RE(L)AX-ED FABRICATION
OF IMPLANT BRIDGEWORK

cera
mill® m-gin
for REAX bridges
CERAMILL RE(L)AX. FABRICATE IMPLANT-SUPPORTED BRIDGES WITH GINGIVA SECTIONS RELIABLY, QUICKLY AND VERY EASILY

Ceramill CAD/CAM provides a reliable, easy system solution for in-house fabrication of implant-supported bridges with gingiva sections (Ceramill REAX – Reliable All-on-X). The CAD design is created using Ceramill M-Gin – an upgrade module for Ceramill Mind software. In CAM-based fabrication specially developed milling strategies enable 5-axis external processing to produce the finest detail definition. Users can take advantage of the new cut-back tooth library when designing customized anterior teeth. The highly translucent zirconia Ceramill Zolid White including Ceramill Liquid color solutions complete the range.

ORDER INFORMATION

179145  Ceramill M-Gin – gingiva software upgrade for Ceramill Mind
179701  Ceramill Mindforms cut-back extension (for existing customers)
179700  Ceramill Mindforms 2.0 by Knut Miller (for new customers)

- Intuitive user guidance throughout the design process
- Highest standards of esthetics at the press of a button thanks to the new cut-back library by Knut Miller
- Special milling strategies reduce manual reworking to a minimum
- Coordinated processes and materials create a high degree of reliability and efficiency