

ICX-STACKABLE GUIDES

METAL BASE € 499,-
EACH ADDITIONAL GUIDE € 199,-



A WELL-THOUGHT-OUT GUIDE CONCEPT

The system is based on a sequential guide design. Various guides, including: positioning guide, base guide, bone-reduction guide, implantation guide and prosthetic positioning guide, are used one after another and stabilised via the same base guide.

Unlike conventional solutions, there is no need to position multiple guides intra-orally at the same time. This keeps the surgical field clear and ensures optimal access for the clinician.

ICX-STACKABLE GUIDES

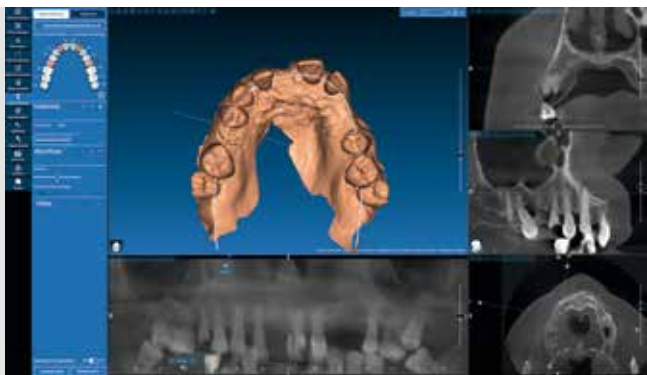
ICX-STACKABLE GUIDES

STABILITY AND PRECISE TRANSFER OF THE PLANNING

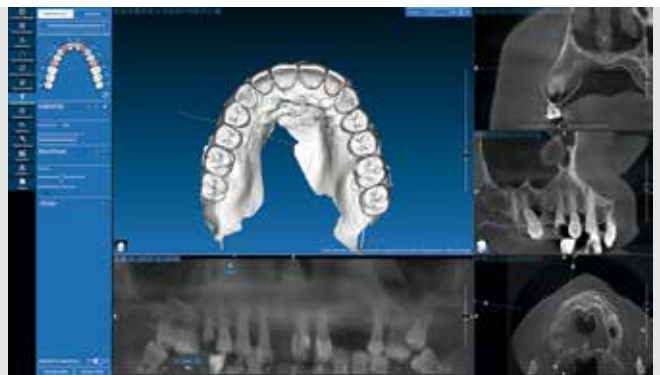
ICX-STACKABLE GUIDES

A stackable guide enables modular, step-by-step guidance during implant insertion, helping to improve both precision and flexibility. Given the more compact design of the individual templates, it makes sense to **manufacture the metal base** rail to eliminate any risk of fragility.

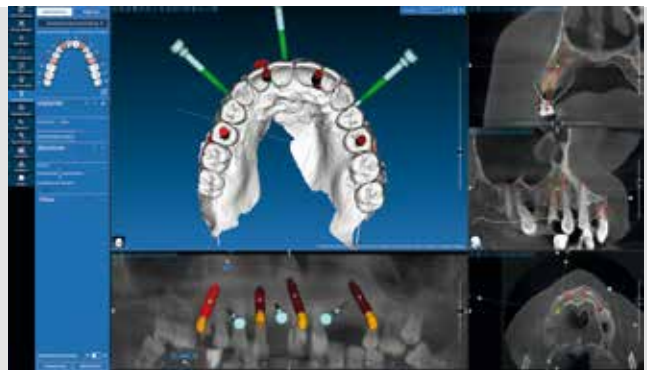
Finally, the temporary restoration is also secured via the base template, resulting in a significant time saving during prosthetic work.



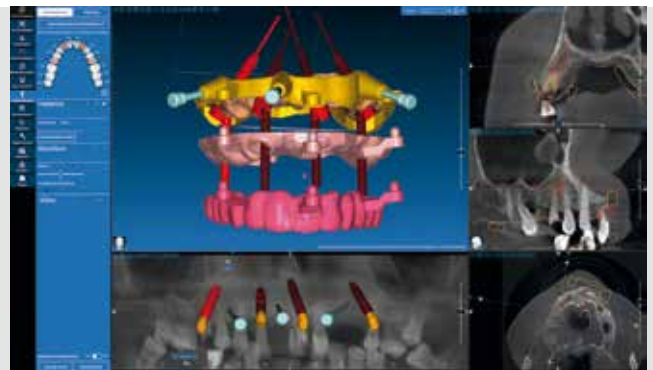
Patient's initial situation.



Optimised tooth set-up, as the patient is not satisfied with their current aesthetics.



The final implant plan based on the new wax-up. All-on-4 in the upper jaw.



The fully designed stackable guides.

medentis
medical

**MAKE THE SWITCH TO
THE FUTURE NOW!**

ICX-STACKABLE GUIDES

ICX-STACKABLE GUIDES

STABILITY AND PRECISE TRANSFER OF THE PLANNING

PLANNING & STARTING SITUATION ·

DIGITAL PLANNING FOR PRECISE IMPLANT RESTORATION

The initial clinical situation forms the basis for a tailored implant treatment plan. With digital planning, implant positions, the prosthetic goal and the required surgical guidance can be precisely coordinated with one another before the procedure.



STACKABLE GUIDES · CONTROLLED GUIDANCE, STEP BY STEP

The ICX Stackable Guides enables a structured, controlled transfer of the planned implant positions. Thanks to its modular, step-by-step concept, individual treatment stages can be guided with precision – from initial orientation and drilling through to the subsequent surgical steps.



SURGERY & RESTORATION · FROM PLANNING TO PROSTHETIC IMPLEMENTATION

The planned implant position is transferred to the clinical situation under controlled conditions. Precise coordination between the surgical guide and the prosthetic concept provides the foundation for a functional restoration with an aesthetic focus.

Securing the provisional prosthesis enables an efficient workflow when fitting the temporary restoration.

**MAKE THE SWITCH TO
THE FUTURE NOW!**

medentis[®]
medical

Service-Tel.: +49 (0)2641 9110-333

Email: magellan@medentis.de

ICX-STACKABLES GUIDE

Service tel.: +49 (0)2641 9110-0 · www.medentis.de

Mon–Fri: 7.30am to 7.00pm

ICX

THE FAIR
PREMIUM
IMPLANT
SYSTEM.

ICX-STACKABLE GUIDES

Adjustments to the bone site often alter the original reference points as well as the vertical dimension. This can make the precise positioning of a prefabricated prosthetic restoration on multi-unit abutments considerably more challenging.

The new pin-supported temporaries now enable reliable, reproducible implementation of the pre-operative plan for the first time – even after bone reduction has been carried out.



METAL BASE € 499,-

EACH ADDITIONAL GUIDE € 199,-

PER GUIDE CONNECTOR PIN € 99,-

**ICX IMPLANT SLEEVES =
ALL INCLUDED**

**GREATER PRECISION AT EVERY STAGE
OF GUIDED IMPLANT PLACEMENT.**

**Book an appointment for the
ICX-STACKABLE GUIDES presentation!**

Service-Tel.: +49 (0)2641 9110-333

Email: magellan@medentis.de



ICX-STACKABLE GUIDES

SWITCH NOW! BE SMART. BE ICX.

medentis
medical