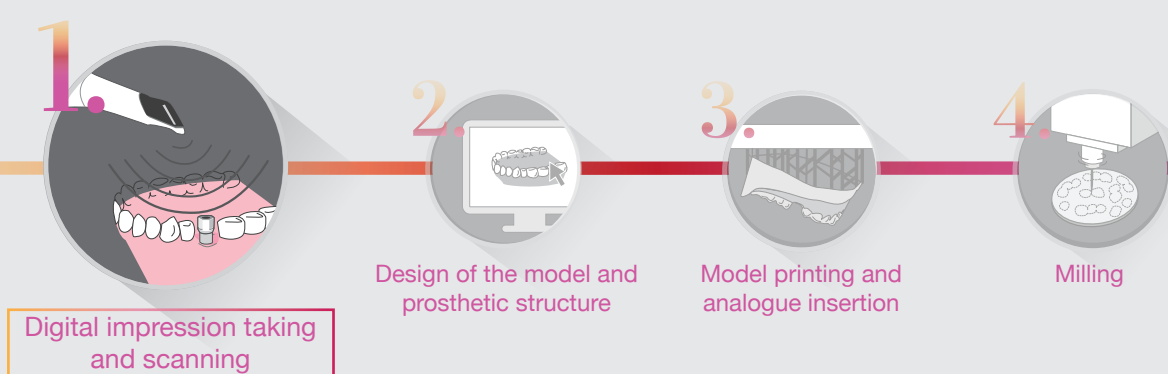


SOLUTIONS for CAD-CAM RESTORATIONS

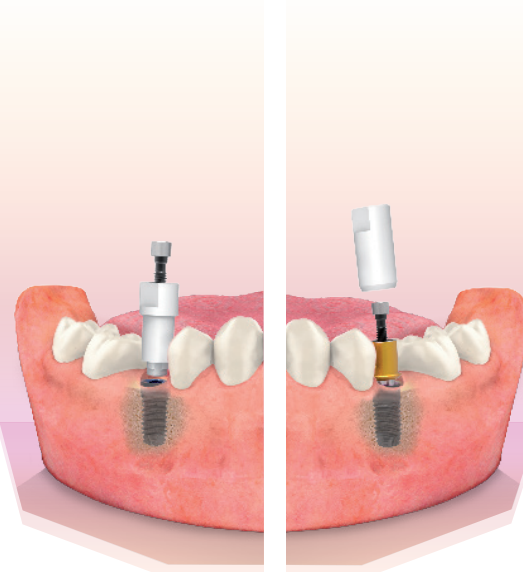
INTRAORAL SCAN BODIES & DIGITAL ANALOGUES

Digital work flow



DIRECT TO IMPLANT RESTORATION

INTERNA® CONNECTION		
Non Engaging	Engaging	Retaining screw
SBII E0	SBII E1	INTTUH
Interface (aesthetic abutment):*	SBIETZ	—
SBII U0	SBII U1	INTTUH
Interface (aesthetic abutment):*	SBIUTZ	—
SBII A0	SBII A1	INTTUH
Interface (aesthetic abutment):*	SBIATZ	—

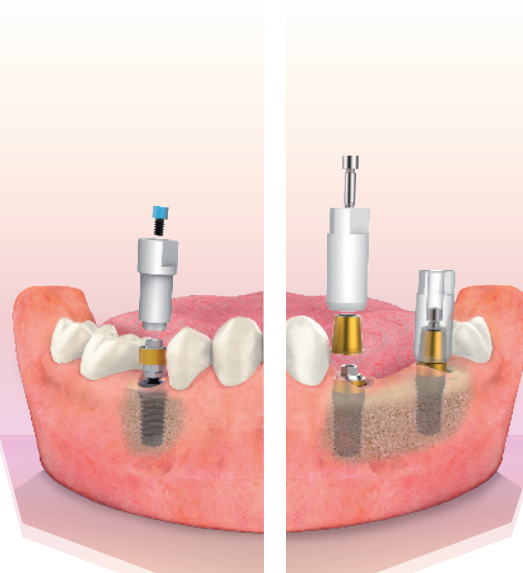


* When using the aesthetic abutment as interface, it would not be needed to screw the scanbody into the abutment.

EXTERNA® CONNECTION		
Non Engaging	Engaging	Retaining screw
SBIT0	SBIT1	TTTH
Interface (aesthetic abutment):*	SBIETZ	—
SBIEU0	SBIEU1	TTUH
Interface (aesthetic abutment):*	SBIUTZ	—
SBIEA0	SBIEA1	TTUH
Interface (aesthetic abutment):*	SBIATZ	—

INDIRECT RESTORATION WITH TRANSEPITHELIAL

INTERNA® / EXTERNA® CONNECTIONS		
UNIT®	Scan Body	Retaining screw
SBIMI UPU	SBITZMI UPU	TTMIR
Interface (aesthetic abutment):*	—	—
SBIMI UPA	SBITZMI UPA	TTMI UPA
Interface (aesthetic abutment):*	—	—



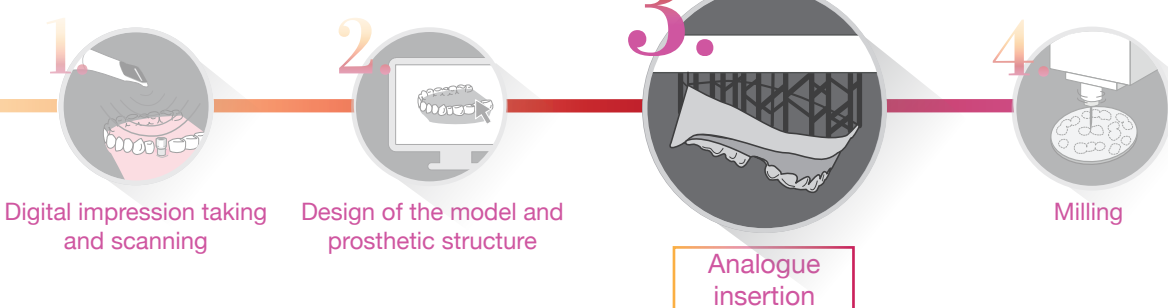
* When using the aesthetic abutment of Unit® Transepithelial as interface, it would not be needed to screw the scanbody into the abutment.

** When using the aesthetic abutment of Multi-Im® Transepithelial as interface, it should be used specific retaining screw for screwing the scanbody into the abutment.

INTERNA® / EXTERNA® CONNECTIONS

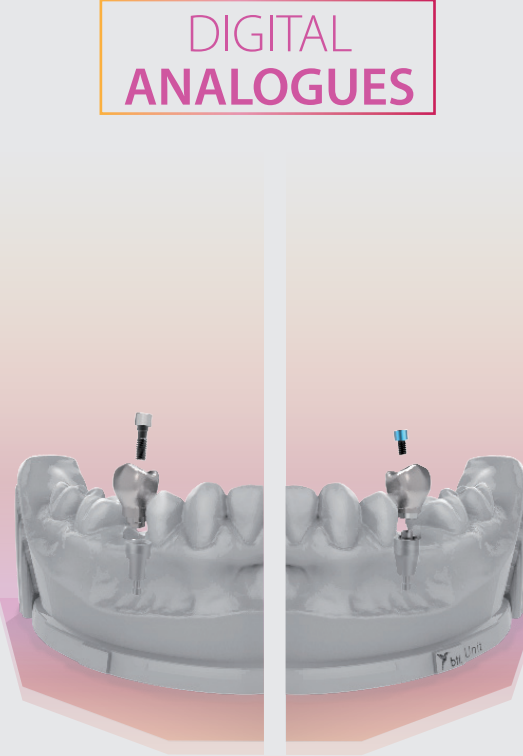
Multi-Im® STRAIGHT	
Scan Body	Retaining screw
SBIMIEU	TTMIR
Interface (aesthetic abutment):**	Specific
SBIMIPA	TTMIR
Interface (aesthetic abutment):**	Specific

Multi-Im® ANGLED	
Scan Body	Retaining screw
SBIMIEUA	TTMIR



DIRECT TO IMPLANT RESTORATION

INTERNA® CONNECTION	EXTERNA® CONNECTION
INRDIE	RIDIE
INRDIU	RIDIU
INRDIA	RIDIA



INDIRECT RESTORATION WITH TRANSEPITHELIAL

INTERNA® / EXTERNA® CONNECTIONS		
UNIT®	Multi-Im® STRAIGHT	Multi-Im® ANGLED
RDIMI UPU	RDIMIEU	RDIMIEUA
RDIMI UPA	RDIMIA	—

For the digitisation of the patient's mouth, BTI has developed a range of intraoral scan bodies that enable a high precision transfer of the dentition geometry and implants position to the CAD software.

As well, a serie of analogues for the 3D printed models that enable the digital workflow finish.

- Height 10mm
- Non engaging version has 3 sides
- Engaging version has 2 sides

Tightening torque for screws: 10 Ncm

The scan bodies and analogue libraries are available for Exocad, 3shape and Dental Wings software.

The analogues come along with cover, required for their attachment into the model

GENERAL INFORMATION

The engaging scan bodies are provided as single items and with no screws; the non-engaging ones – as a pack of 5 with no screws as well, except the scan bodies for the aesthetic abutment of Multi-Im® transepithelial that are provided with the specific retaining screws.



STERILISATION IN AUTOCLAVE

1. Introduce the scan body, into sterilization pouches with sterilization indicator and pack the bag as specified by the supplier. Ensure that the seal is large enough to contain the tool without stressing the packaging.

IMPORTANT: Only use wrapping materials and systems (sterile barrier systems) that comply with the DIN EN ISO 11607-1 standard. The correct application of suitable wrapping is critical for the success of the sterilization.

3. Introduce sterilization pouches into a pre-vacuum autoclave (for example: CELITRON MEDICAL TECHNOLOGIES, STING 11) with paper up or sideways. Be sure not to exceed the maximum load of the autoclave specified by the supplier

and not to stack up bags.

4. Sterilize at 134°C + 5°C / (Pressure under autoclave supplier specification, for example: 2 bar) for 6 minutes. The changing color of the indicator in the bag shows if the sterilization process has been carried out correctly.

5. Be sure the sterilization requirements (pressure, temperature and time) are the ones described in this instruction for use.

6. After completing the sterilization cycle, let dry and cool bags inside the autoclave for at least 20 minutes, before removing and storing them.

IMPORTANT: Only use steam sterilizers that comply with the EN 13060 standard. Be sure that sterilization program is established according to the temperature, pressure and time indicated. In case of doubt, contact the steam sterilizer supplier.