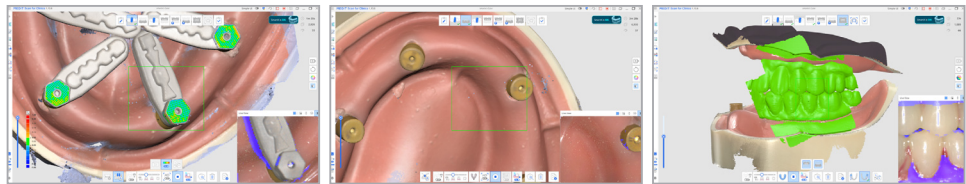


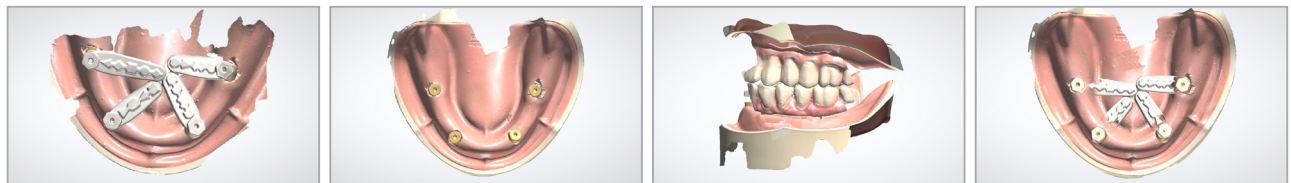
Workflow & Clinical Case

SmileArch ScanBody Workflow (Medit Smart X)



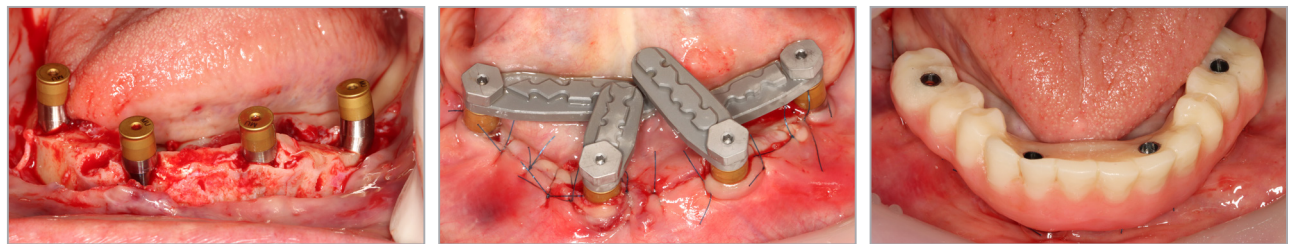
- ① Scan Bar Scan (Auto Library Matching)
- ② Scan Post & Soft Tissue Scan
- ③ Antagonist & Bite Scan

General Workflow

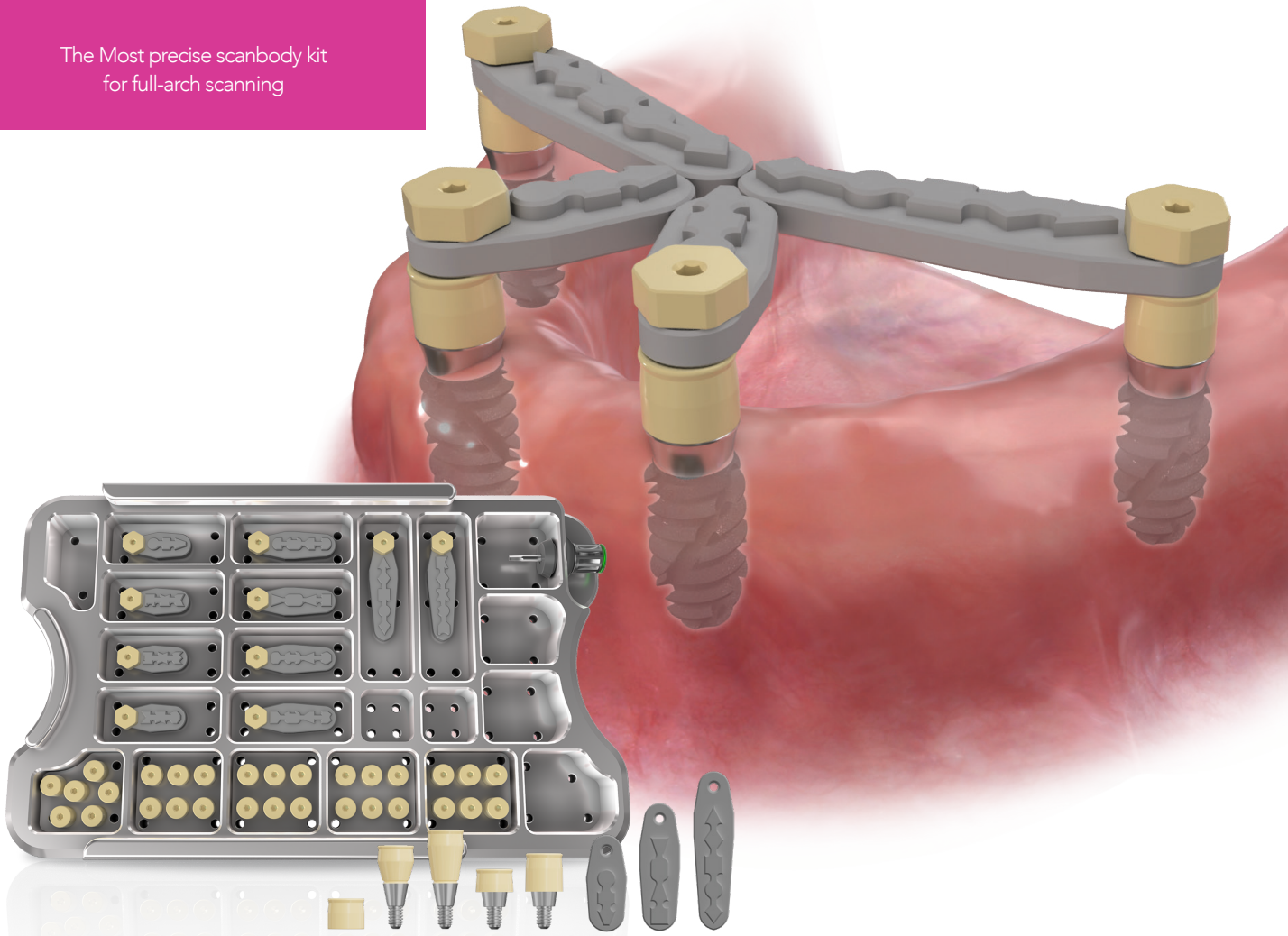


- ① Scan Bar Scan
- ② Scan Post & Soft Tissue Scan
- ③ Antagonist & Bite Scan
- Lab. Data Align & Library Matching

Clinical Case



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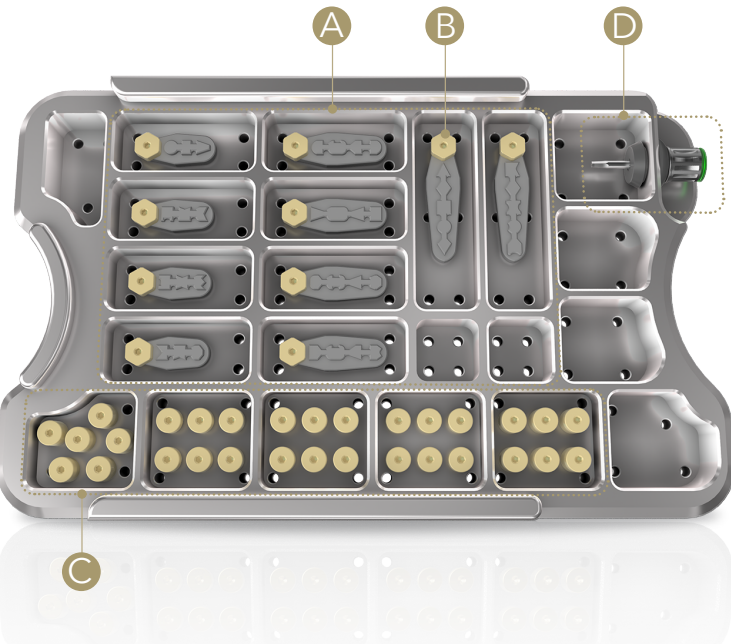


Neo Biotech

Neo Biotech

Neobiotech Co.,Ltd
70, Sinpyeong-ro, Jijeong-myeon, Wonju-si, Gangwon-do, 26351, Republic of Korea
Tel 82-33-742-2885, Fax 82-33-742-2887 www.neobiotech.com / Made in Korea

Component



- A Scan Bar**
 - Secure the Scan Bar to the Scan Post and align it toward the center
 - Available in 3 lengths and 4 types
- B Hex Scan Screw**
 - Dedicated screw for the Scan Bar
 - Used to tighten the Scan Bar to the Scan Post
- C Scan Post**
 - Secure the Scan Post to an MU Abutment or directly to the fixture
 - Available in 3 types (MU / IS / IT)
- D Hex Driver**
 - Used to tighten the Hex Scan Screw, Scan Post

I Scan Bar



Length(mm)	13				18				23			
Product name	SB6513TA	SB6513HE	SB6513TU	SB6513CS	SB6518SQ	SB6518OC	SB6518CT	SB6518SE	SB6523KI	SB6523CS	SB6523PE*	SB6523SE*

* These items are optional and must be purchased separately

I Scan Post



Length(mm)	4	5	7	3	5
Product name	MUSP4840	ISSP4850*	ISSP4870*	ITSP4830*	ITSP4850*

* These items are optional and must be purchased separately

I Hex Scan Screw



Type	Straight
Product name	SBS14S

I Hex Driver

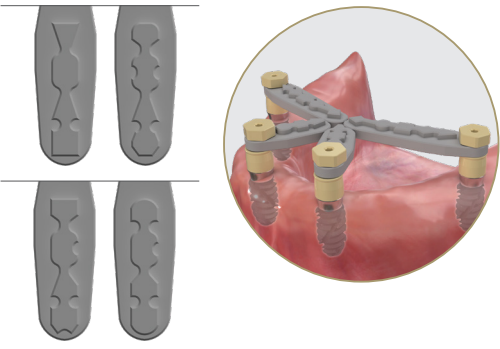


Size	1.2 Hex
Product name	HD1215S

Features

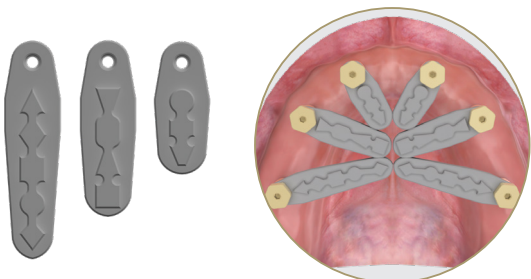
01/ Scan Bar, The Starting Point for Precise Edentulous Scanning

In edentulous cases, the Bar-Type Scanbody provides a greater number of reference points compared to conventional scanbodies, significantly enhancing scan data alignment and accuracy. The uniquely designed upper patterns allow precise recognition of position and orientation, enabling highly accurate and reliable edentulous scanning.



02/ Multiple Scan Bar Sizes, Easy Adaptation Anywhere

Available in three lengths (13 / 18 / 23 mm), the Scan Bar allows clinicians to select the optimal size regardless of fixture placement depth or arch size, ensuring flexible and efficient use across a wide range of clinical scenarios.



03/ Scan Post Beyond MUA - Compatible with IS and IT Fixtures

Available in three configurations based on fixture type, the Scan Post overcomes the limitations of conventional one-piece Scan Bar systems previously restricted to MUAs only. This expanded design ensures compatibility with Internal Submerged (IS) and Internal Type (IT) fixtures, significantly broadening clinical applicability.

