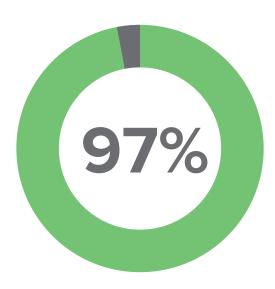




System overview

Excellent 5 years clinical evidence with ROOTT implants



Average survival rate

The post-market clinical follow-up study showed a significantly high average survival rate of 97.86% of the entire ROOTT Dental Implant System.

Report from 2021-05-24

High quality and safety standards

Medical devices under this catalog are in compliance with established EU regulatory requirements.



Confidence with traditional approach







Cement

Screw Telescopic





Multiple possibilities

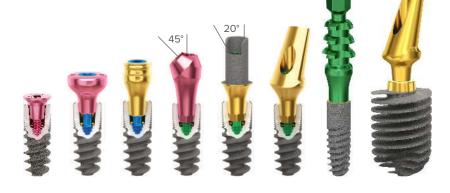




Freedom and flexibility with switching platform and morse taper connection for all prosthetic components & all implant sizes of

Ø: 3.0-5.5mm

L: 6-16mm



Easy management





TRR

TRR-mini

Clinical cases



By Dr. Mohamad El Moheb





By Dr. Roman Novichenko

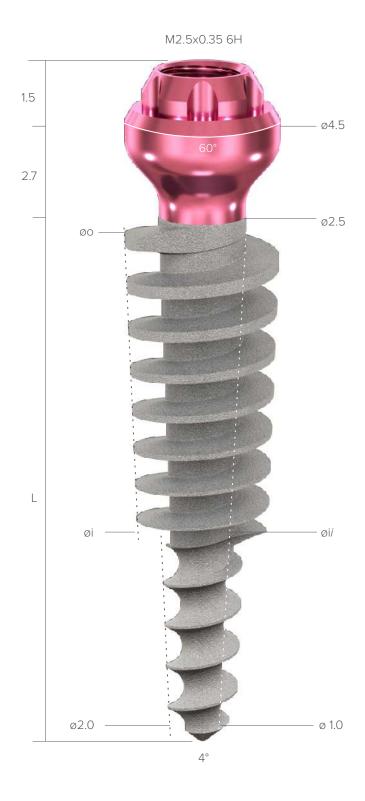


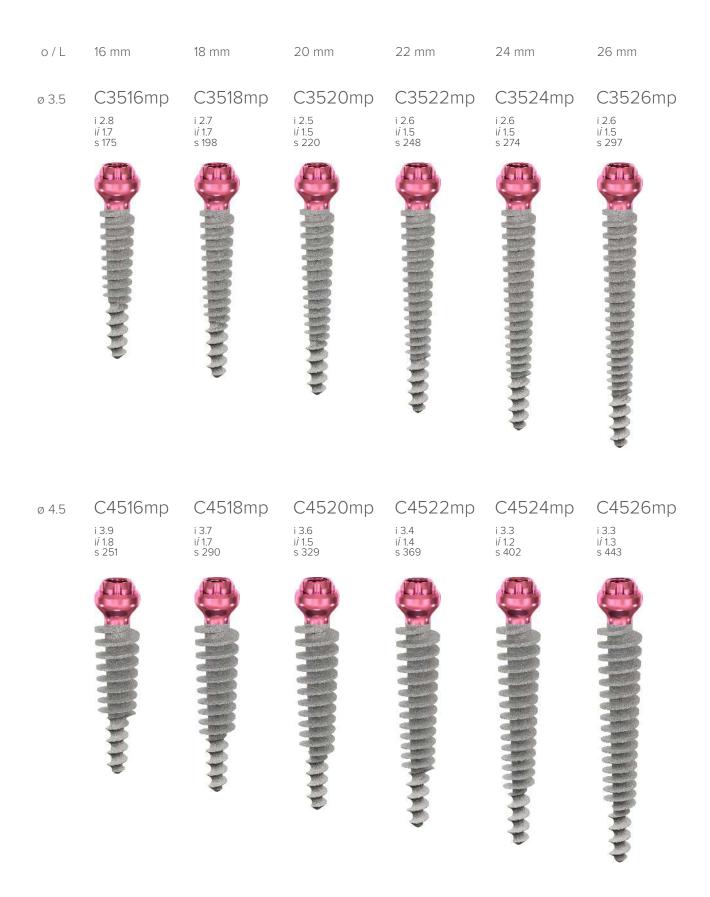
More cases



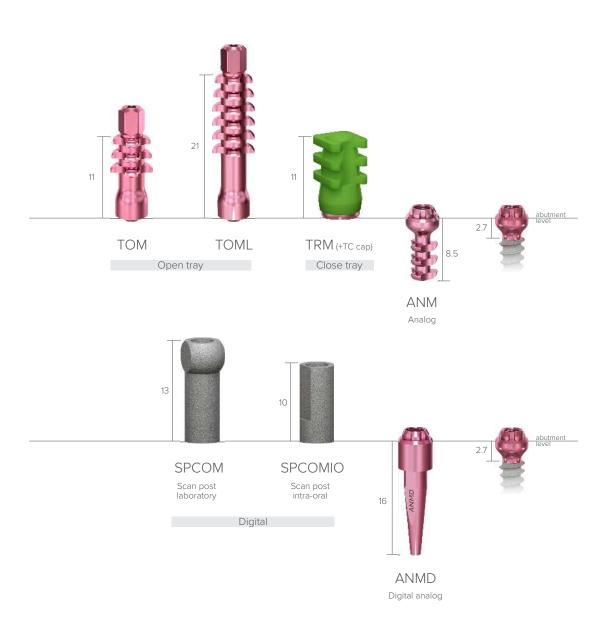


ROOTTP





Transfers & implant analogs





Healing abutments

Regular



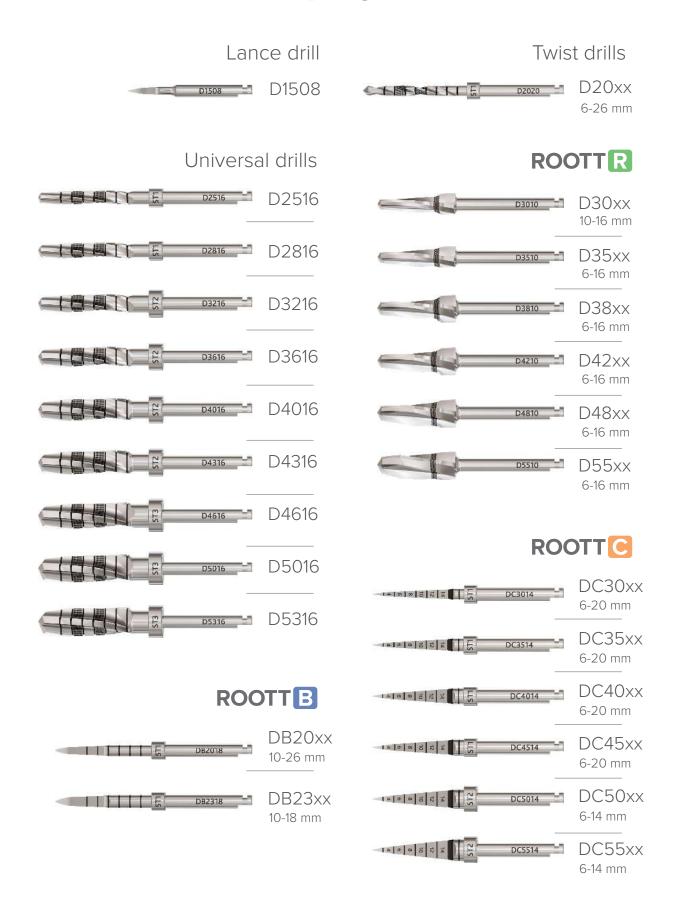
Narrow



Narrow healing abutments GFNM0-GFNM6 have TiN coated surface for better wear resistance. Color - yellow.

Instruments

Drills



Taps





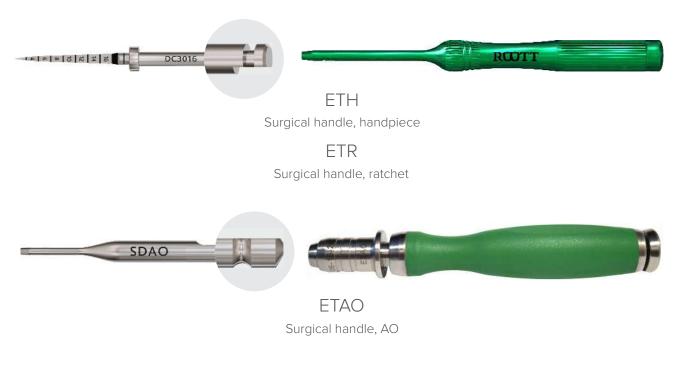




Universal taps



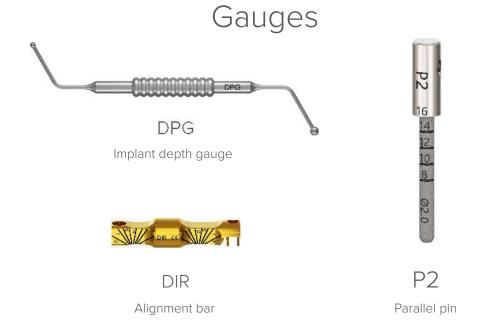
Handles





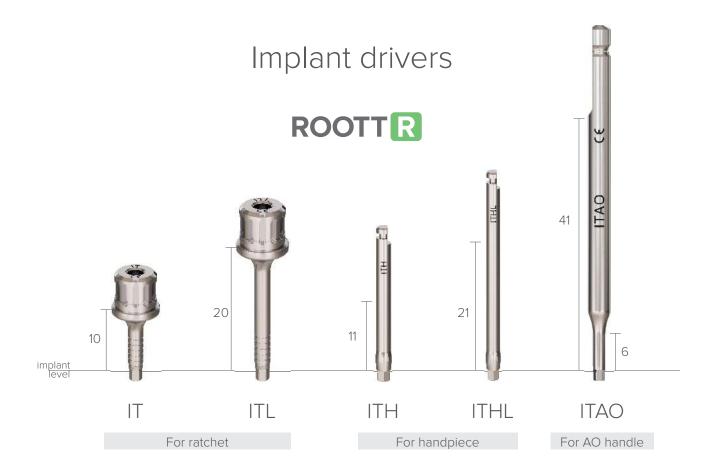
Handle for implant driver



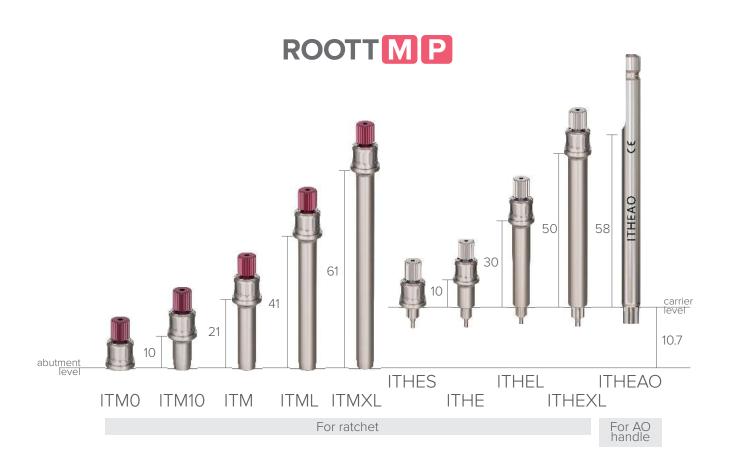


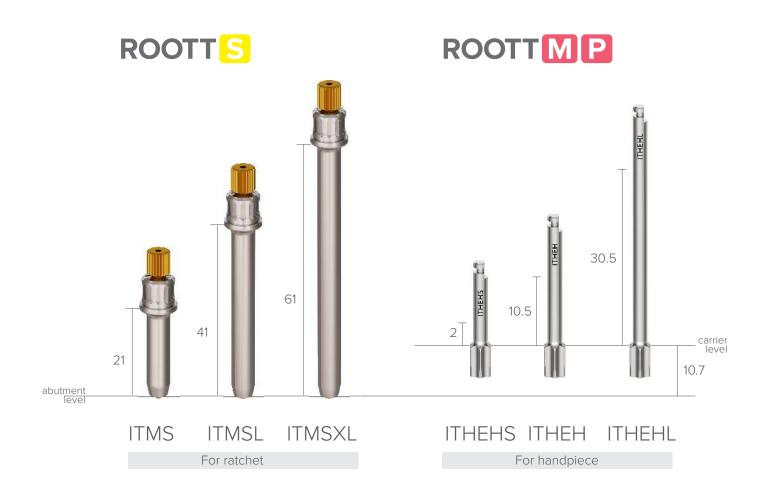


For ratchet For handpiece For AO handle Manual











General instruments



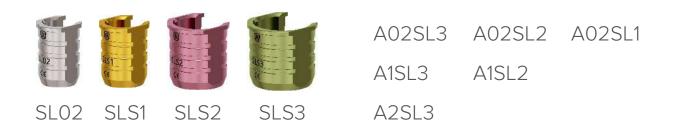
Abutment extractors



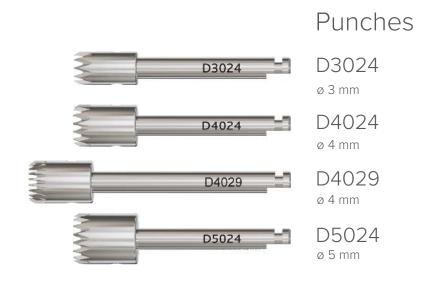
Guided system



Sleeves and drills handles



2Ingis system





Self drilling screw

Cassettes







TRS RCCSMS

A large surgical kit tailored for experienced specialists seeking a versatile solution to address multiple clinical scenarios and implant procedures. This flexible kit offers a convenient bundle of tools that effectively cater to clinicians' needs.

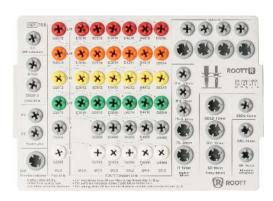


Manual



TRS-mini RCCSMS

TRS-mini is an ideal choice for specialists who are looking for a compact and lightweight surgical implant kit that covers most scenarios. It includes essential tools such as implant drills, basic drivers, an abutment extractor, and a ratchet, providing a comprehensive response to your individual needs.



TRR R

A large surgical kit tailored for experienced specialists working with ROOTT R implants. With a simplified protocol and increased efficiency through reduced drilling steps, this kit enhances the overall implantation process.



Manual

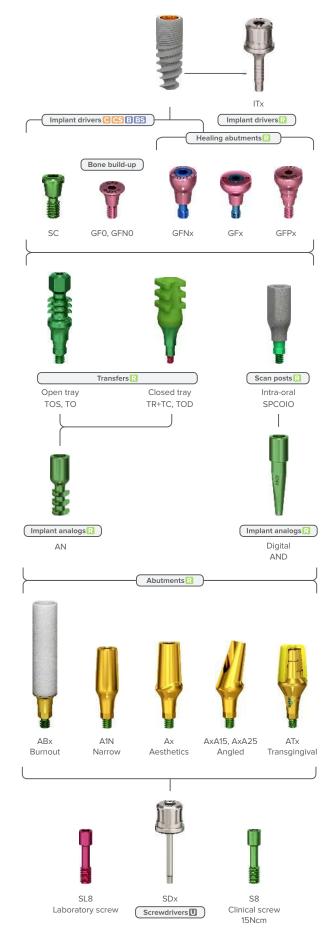


TRR-mini R

TRR-mini kit offers a hassle-free solution which is designed for specialists working with ROOTT R implants. It features ultra-sharp drills in various lengths, enabling effortless and immediate implant placement. With a simplified protocol and increased efficiency through reduced drilling steps, this kit enhances the overall implantation process.

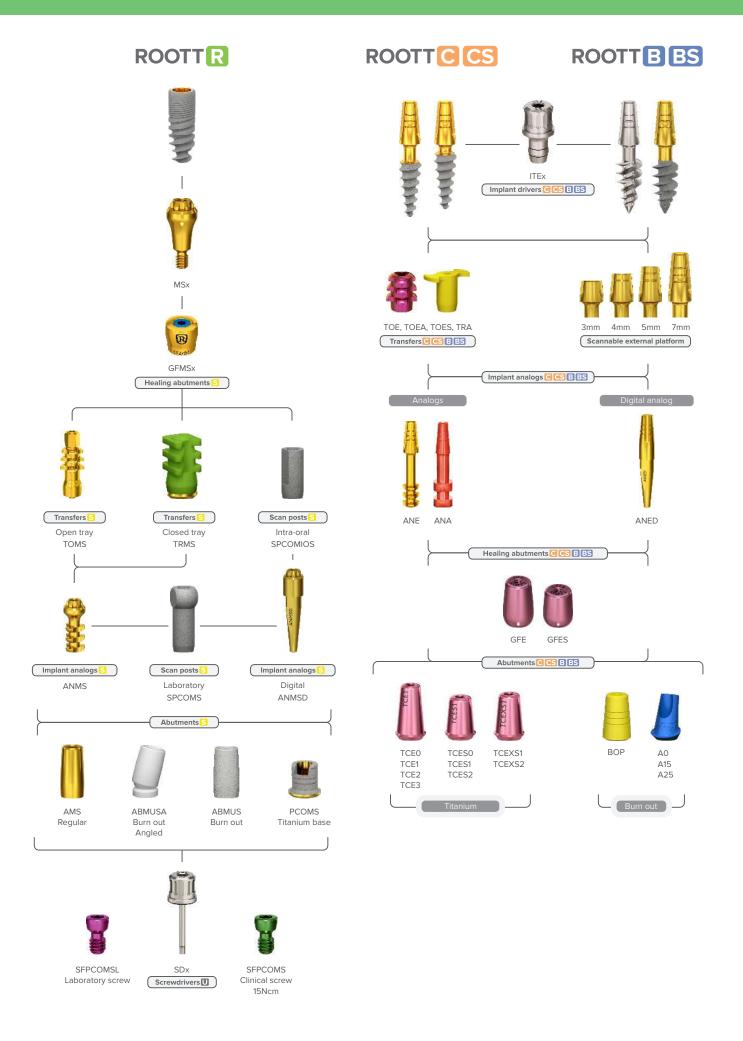
ROOTTR

Prosthetic workflows













Meet the intelligence with

DIGITAL SOLUTIONS

Time-efficient and accurate options enhance quality possibilities and bring the modern approach to the dental industry that dental professionals seek.

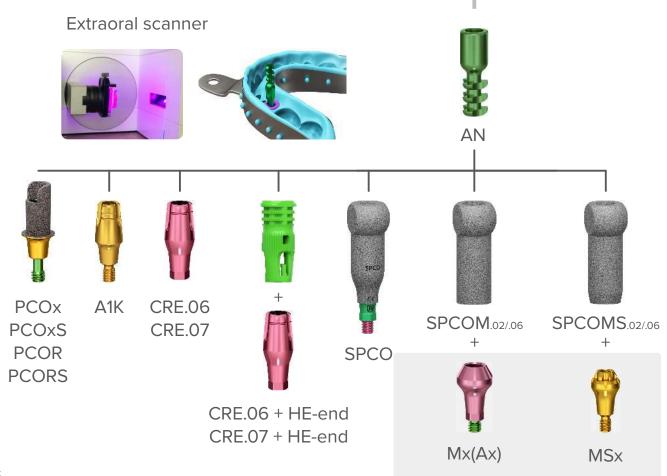
Precision is essential considering the right angle, size, depth and width for dental professionals; therefore, ROOTT offers the digital workflow allowing the possibility of designing a complete dental solution. The digital library will provide options and introductions into using software and transferring the skills into the digital workflow from the tools required to design the exterior to components offered to solve basic or complex cases.



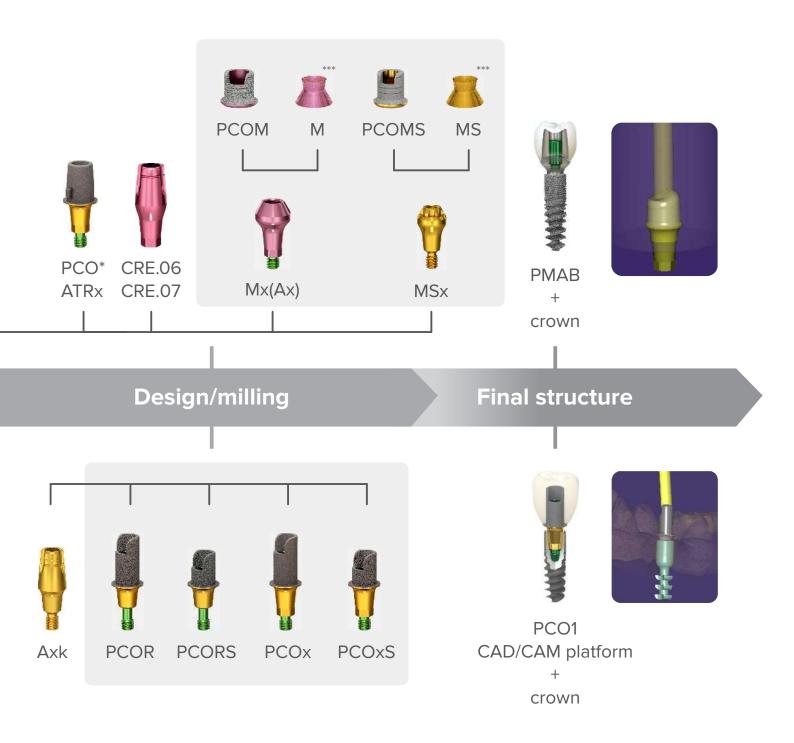
ROOTT digital libraries







Digital workflow ROOTT R



Abutments in the light grey background are angulated from 0° to 20° and are easily handled with an SDLB screw driver.

^{*} Cerec part for Sirona

^{**} Premilled abutment blank

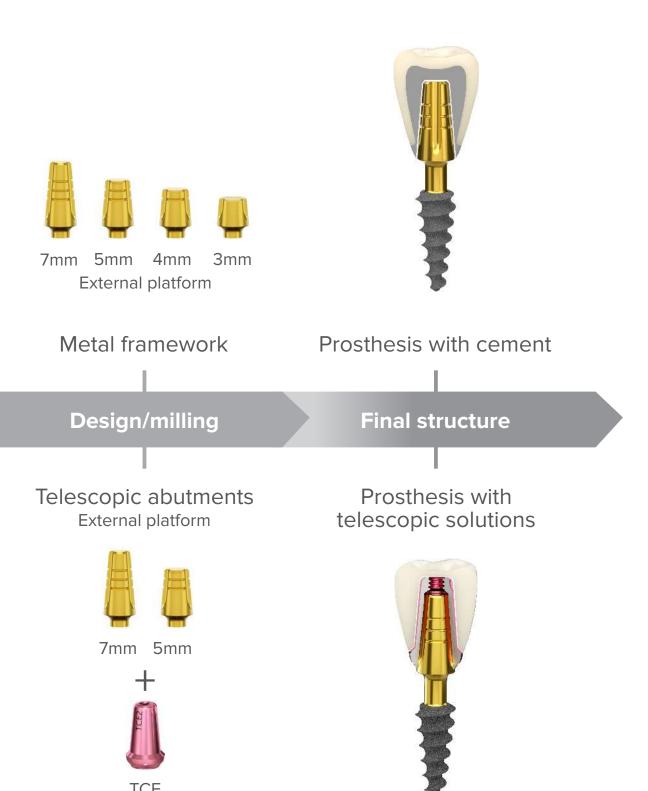
^{***} MU abutment is only accessible in digital library with angulation option and used with SFPCOMS screw for MS1, SFPCOM screw for M1



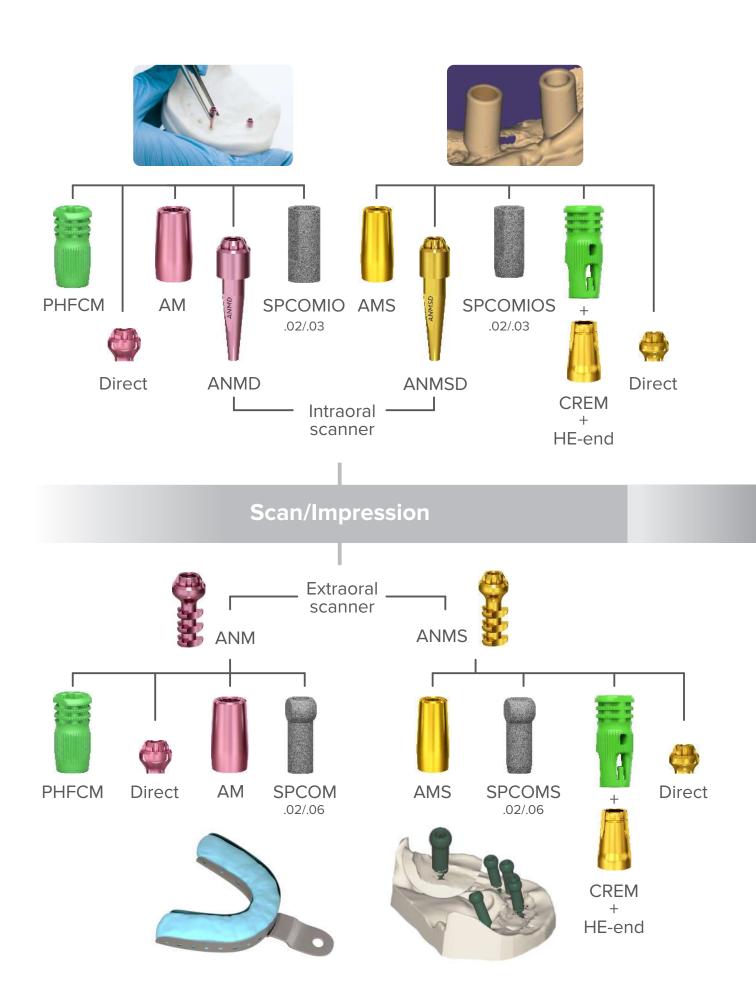
Scan/Impression



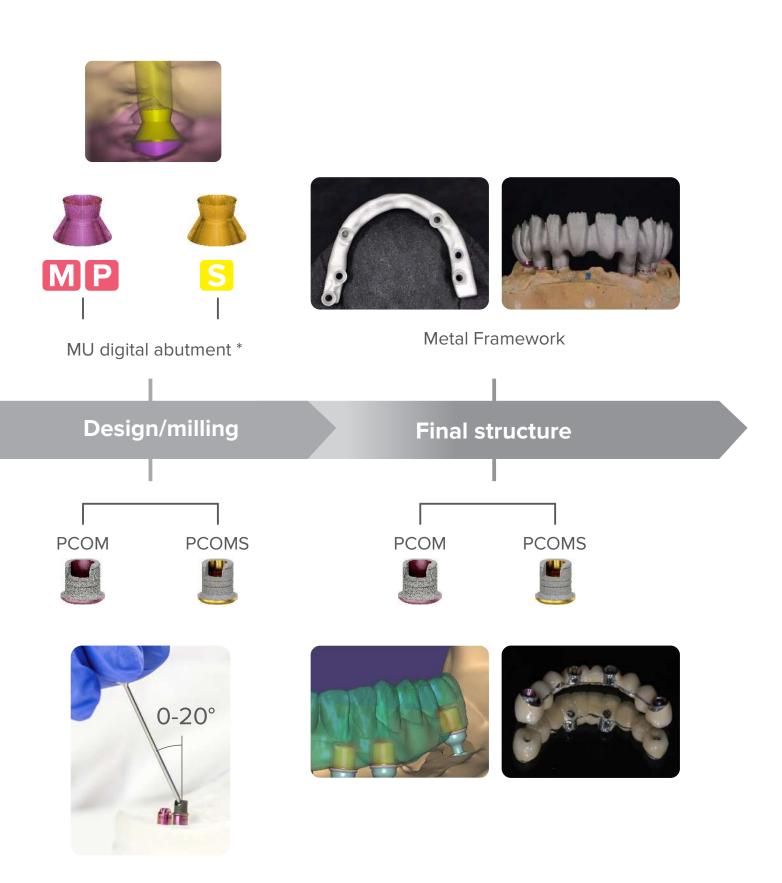
Digital workflow ROOTT C CS B BS



TCES TCEXS



Digital workflow ROOTT MPS



^{*} MU abutment is only accessible in digital library with angulation option and used with SFPCOMS screw for ROOTT S, SFPCOM screw for ROOTT M/P.



Together with specialists for standards that matters

ROOTT has always sought excellence and reliability by utilizing innovative approaches and solutions right from the design stage. Since its foundation, ROOTT has put research and cutting-edge innovation at the forefront of its mission. This is the result of diligent, dedicated work and close cooperation with the Open Dental Community (Luxembourg) – an independent, international team of expert dentists and academic professionals, which provides a significant link between industry and dental professionals.

ROOTT never compromises on functionality and simplicity dedicated to dental professionals.

Simplicity

Built with profound knowledge and insight of what is necessary for practitioners to achieve perfection in their successful clinical practice.

Functionality

To ensure functionality and flexibility every product is probed, diligent and dedicated for every specialist need. Each and every single piece of product is created with the research of doctors.



Innovations and development network of dental specialists around the world. Life learning concept and constant improvement of global dental knowledge and skills.

70+ distributors



Products & events

roott.ch



Clinical cases

opdeco.org









