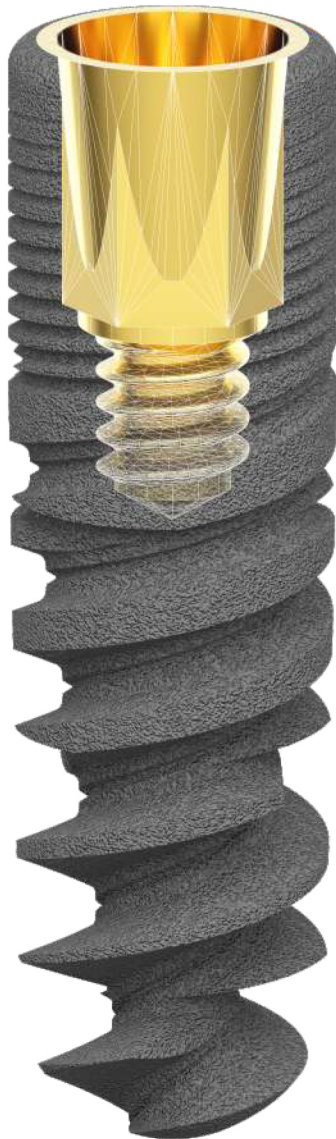


# ROOTT **R**

Cement & screw retained

Two-piece implant



- Multiple and single restorations.
- Immediate & delayed placement.

\* Use CRE as a support when forming a healing abutment with composite.

## Single platform

- 10° 10° cone & internal hex
- Secure connection
- No microgap / no micromovement

## Primary stability

- V-shape design  
Efficient insertion
- RBM blasted, acid etched surface  
Optimum adhesion
- Variable threads  
Bone condensation

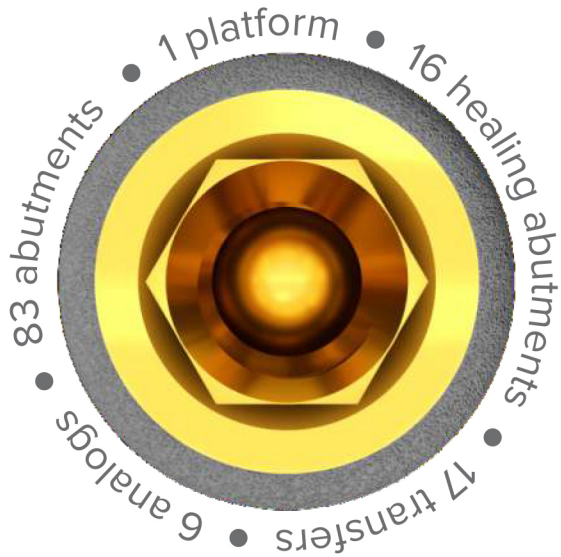
## 1 package – does it all

- Healing abutment \*
- Regular abutment
- Direct scan
- Transfer



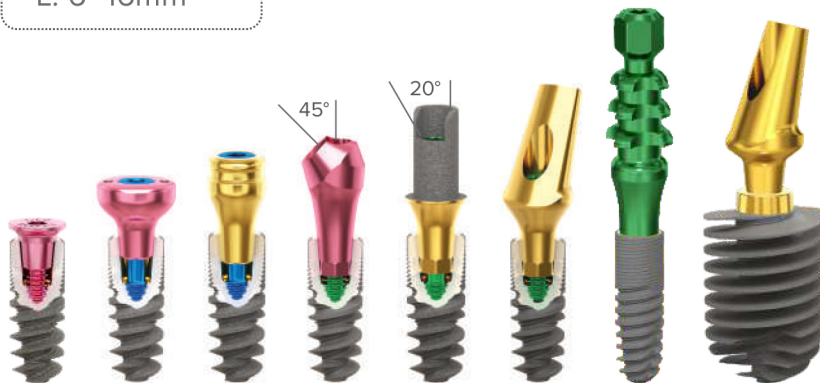
# Multiple possibilities

ROOTT R

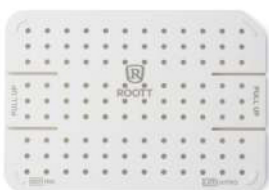


Freedom and flexibility with switching platform and morse taper connection for all prosthetic components & all implant sizes of

Ø: 3.0–5.5mm  
L: 6–16mm



# Easy management



TRS

TRS-mini

# Clinical cases



By Dr. Mohamad El Moheb



By Dr. Roman Novichenko

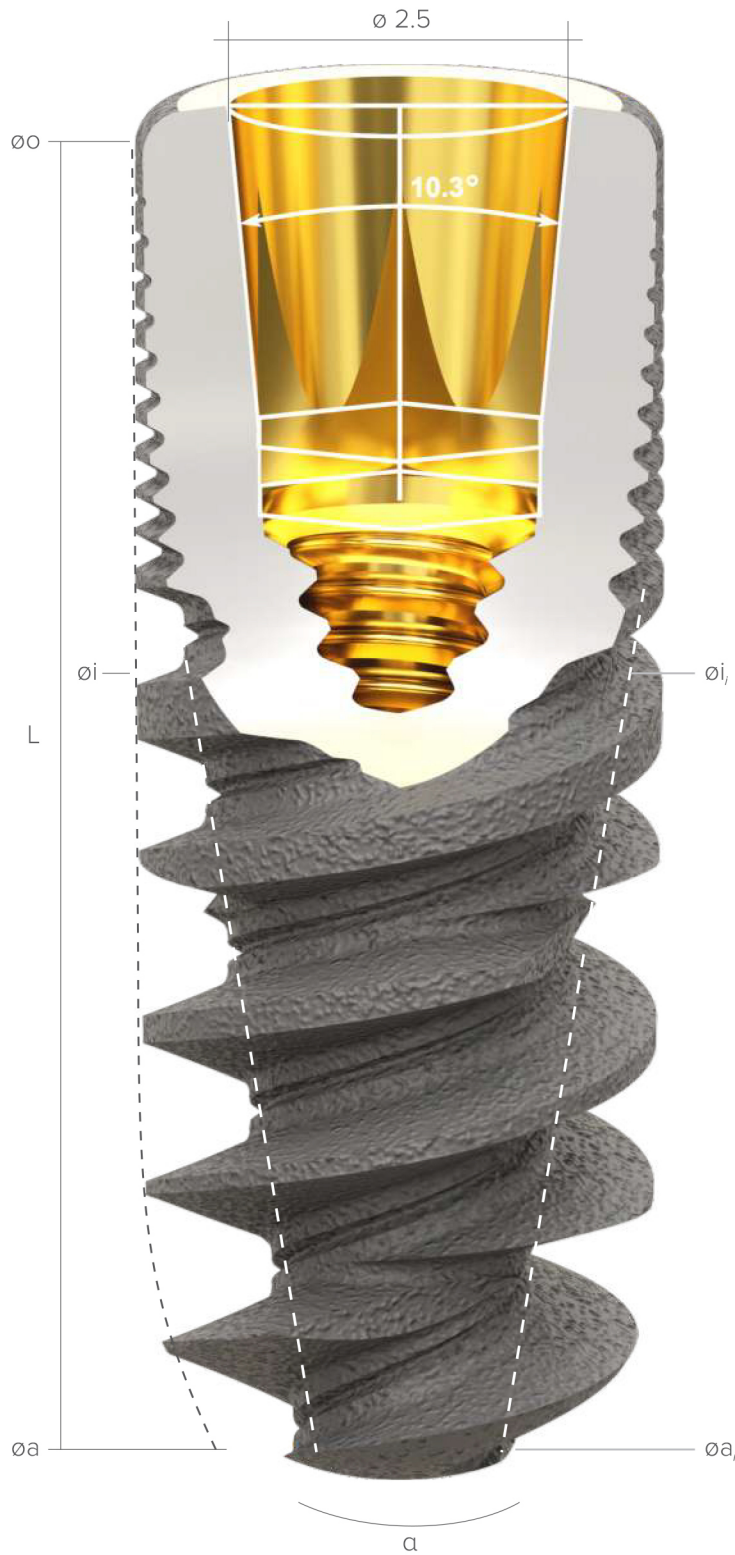


More cases



# ROOTT **R**

M1.6x0.35 6H



o - occlusal diameter (mm); i - intraosseous diameter (mm); a - apical diameter (mm);  
α - total internal angle (°); s - intraosseous square area (mm<sup>2</sup>); i = internal.

ø 3.0

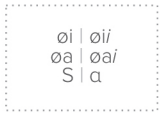
ø 3.5

ø 3.8

ø 4.2

ø 4.8

o / L



Ti6Al4V ELI

R3506

3.5 | 3.3  
3.4 | 1.8  
85 | 24



R3806

3.8 | 3.4  
3.7 | 1.6  
95 | 28



R4206

4.2 | 3.4  
3.4 | 2.0  
109 | 26.6



R4806

4.8 | 3.9  
3.6 | 1.8  
132 | 38.5



6 mm

R3508

3.5 | 3.3  
3.4 | 1.7  
111 | 20



R3808

3.8 | 3.4  
3.7 | 1.3  
128 | 21



R4208

4.2 | 3.4  
3.4 | 2.0  
151 | 21.7



R4808

4.8 | 3.9  
3.6 | 1.8  
179 | 38.5



8 mm

R3010

3.0 | 2.5  
2.8 | 1.4  
114 | 14



R3510

3.5 | 3.2  
3.3 | 0.8  
137 | 21



R3810

3.8 | 3.4  
3.6 | 1.2  
159 | 15



R4210

4.2 | 2.8  
1.7 | 1.0  
165 | 20.1



R4810

4.8 | 3.2  
1.4 | 1.0  
196 | 40



10 mm

R3012

3.0 | 2.5  
2.7 | 1.4  
137 | 10



R3512

3.4 | 3.2  
3.3 | 0.7  
164 | 17



R3812

3.7 | 3.4  
3.6 | 1.2  
190 | 12



R4212

4.2 | 2.7  
1.7 | 1.0  
211 | 16.4



R4812

4.8 | 3.2  
1.7 | 1.0  
248 | 40



12 mm

R3014

3.0 | 2.5  
2.5 | 1.4  
159 | 7.5



R3514

3.4 | 3.2  
3.2 | 0.7  
188 | 14



R3814

3.7 | 3.4  
3.5 | 1.1  
220 | 10



R4214

4.2 | 2.7  
1.7 | 1.0  
255 | 13.9



R4814

4.8 | 3.2  
1.7 | 1.0  
302 | 40



14 mm

R3016

2.9 | 2.4  
2.4 | 1.4  
178 | 6



R3516

3.3 | 3.2  
3.1 | 0.6  
215 | 12



R3816

3.6 | 3.4  
3.4 | 1.0  
249 | 9



R4216

4.2 | 2.8  
1.7 | 1.0  
303 | 12.0



R4816

4.8 | 3.2  
1.7 | 1.0  
355 | 40



16 mm

# ROOTT **R**



o - occlusal diameter (mm); i - intraosseous diameter (mm); a - apical diameter (mm);  
 $\alpha$  - total internal angle (°); s - intraosseous square area (mm<sup>2</sup>); i = internal.

ø 5.5

ø 6.5

ø 7.5

ø 8.5

ø / L

R5506

5.5 | 3.9  
4.1 | 1.8  
167 | 38.5



R6506

6.5 | 3.9  
4.1 | 1.8  
226 | 38.5



R7506

7.5 | 3.9  
4.1 | 1.8  
302 | 38.5



R8506

8.5 | 3.9  
4.1 | 1.8  
381 | 38.5



6 mm

R5508

5.5 | 3.9  
4.1 | 1.8  
230 | 38.5



R6508

6.5 | 4.0  
4.1 | 1.8  
317 | 38.5



R7508

7.5 | 4.0  
4.1 | 1.8  
431 | 38.5



R8508

8.5 | 4.0  
4.1 | 1.8  
550 | 38.5



8 mm

R5510

5.5 | 3.2  
1.7 | 1.0  
246 | 40



R6510

6.5 | 3.5  
3.8 | 1.0  
338 | 40



R7510

7.5 | 3.5  
3.8 | 1.0  
456 | 40



R8510

8.5 | 3.5  
3.8 | 1.0  
566 | 38.5



10 mm

R5512

5.5 | 3.2  
1.7 | 1.0  
315 | 40



R6512

6.5 | 3.5  
3.8 | 1.0  
435 | 40



R7512

7.5 | 3.5  
3.8 | 1.0  
591 | 40



R8512

8.5 | 3.5  
3.8 | 1.0  
741 | 40



12 mm

R5514

5.5 | 3.2  
1.7 | 1.0  
385 | 40



R6514

6.5 | 3.6  
3.8 | 1.0  
533 | 40



R7514

7.5 | 3.6  
3.8 | 1.0  
726 | 40



R8514

8.5 | 3.6  
3.8 | 1.0  
917 | 40



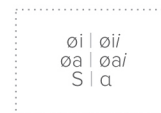
14 mm

R5516

5.5 | 3.2  
1.7 | 1.0  
454 | 40



16 mm



Ti6Al4V ELI