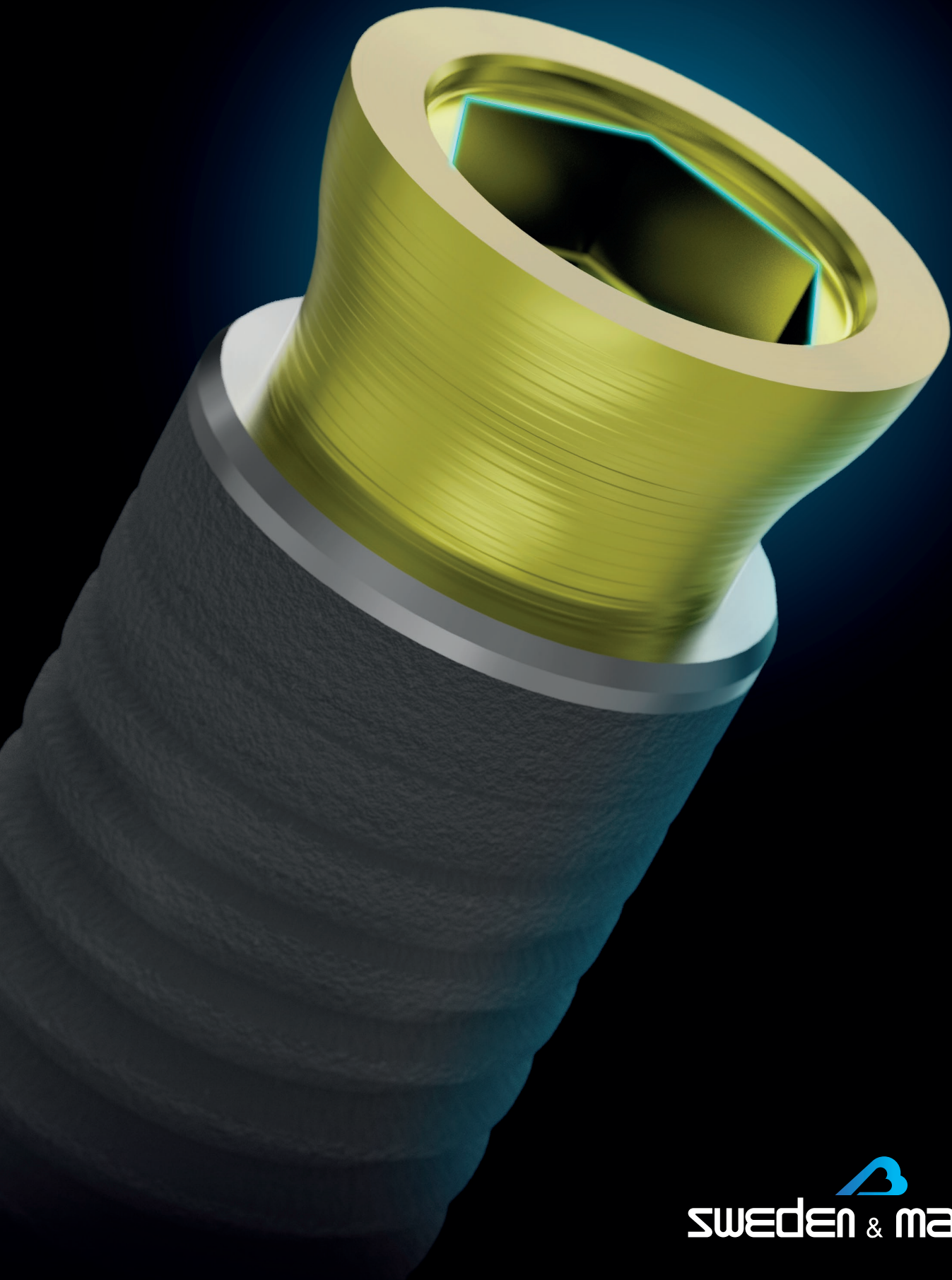


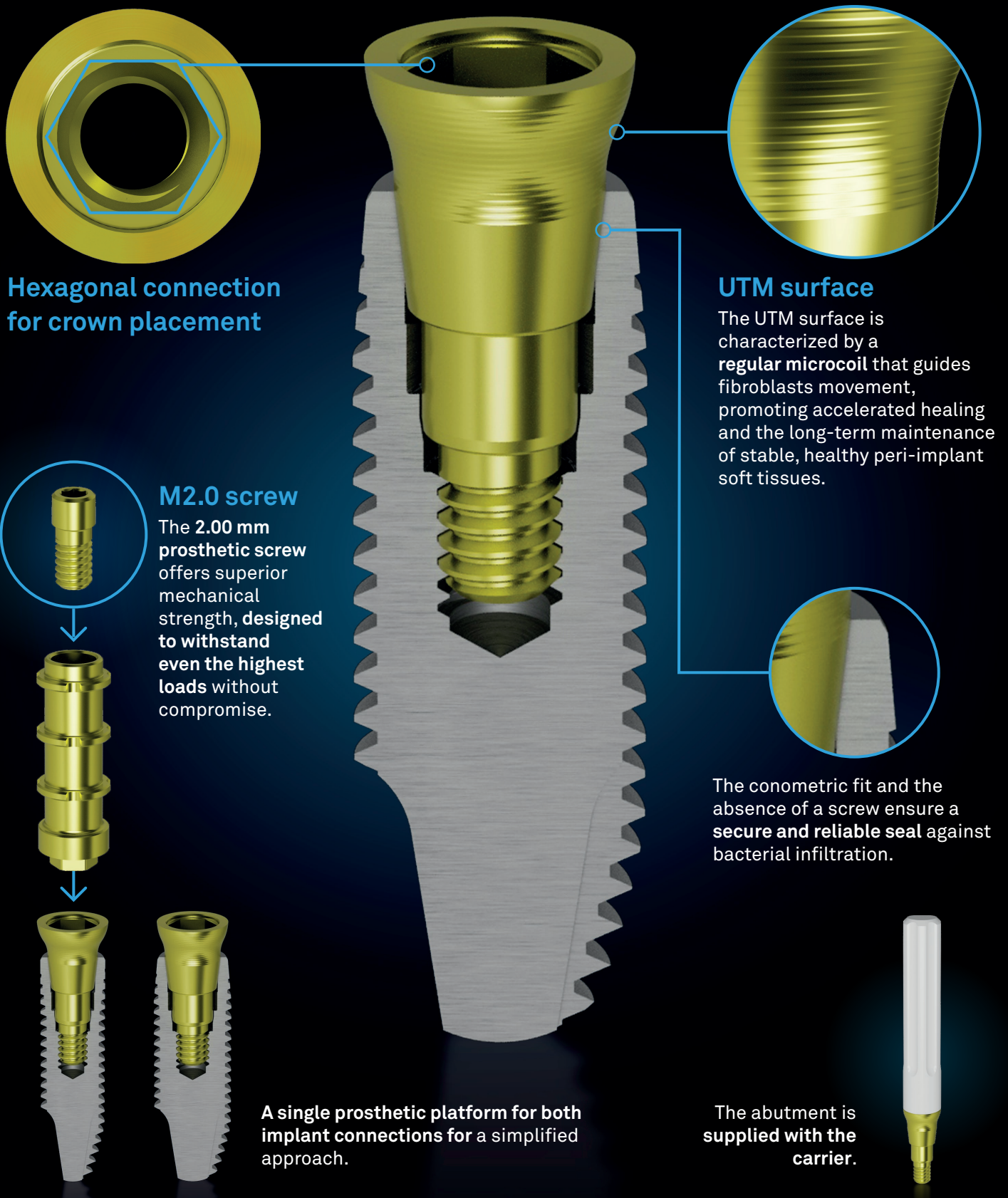
SC Abutment

for CSR implants



SC Abutments for CSR implants

Designed to create single crowns, preserving soft tissues and simplifying prosthetic rehabilitation



Hexagonal connection
for crown placement

UTM surface

The UTM surface is characterized by a **regular microcoil** that guides fibroblasts movement, promoting accelerated healing and the long-term maintenance of stable, healthy peri-implant soft tissues.

M2.0 screw

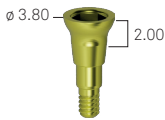
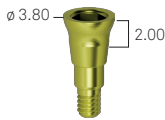
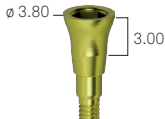
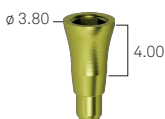
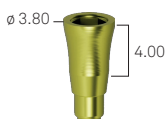
The 2.00 mm **prosthetic screw** offers superior mechanical strength, **designed to withstand even the highest loads** without compromise.

The conometric fit and the absence of a screw ensure a **secure and reliable seal** against bacterial infiltration.

A single prosthetic platform for both implant connections for a simplified approach.

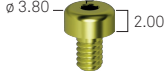
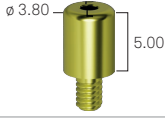
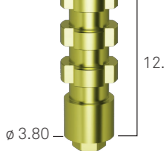
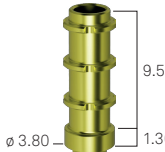
The abutment is supplied with the carrier.

SC Abutment

h mm	DAT-N Connection		DAT Connection	
2.00 mm		VSR-PLS-N-2-ROT		VSR-PLS-2-ROT
3.00 mm		VSR-PLS-N-3-ROT		VSR-PLS-3-ROT
4.00 mm		VSR-PLS-N-4-ROT		VSR-PLS-4-ROT

To tighten the abutments, use the Easy Insert with blue ring, included in the CSR kit.
The recommended torque for tightening is 25–30 Ncm.

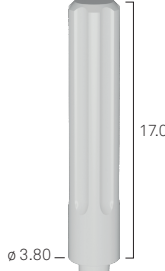
Components for superstructures on SC abutment

straight		PLS- CG
L - long, straight		PLS- CG-L
L - long, divergent		PLS-CGR-L
pick-up transfer, straight emergency		PLS-TRA*
titanium cannula, indexed		PLS-CT**

*Pick-up transfer: PLS-VTRA-200 screw included.

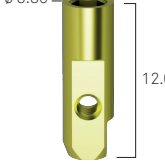
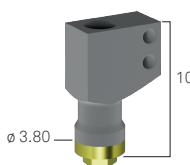
** Titanium cannula: PLS-VM-200 screw included.

Carrier

manual carrier		PLS-AVV*
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*The abutment is supplied with the carrier.

SC components for digital prosthetics

digital analog for SC abutment		PLS-ANA-DIG*
digital titanium scanbody for SC abutment		PLS-INT-CAMTRA-L**

*Digital analog: VADIG-180 screw included.

**Scanbody for SC Abutment: PLS-VM-200 screw included.

Angled-hole screw

angled-hole screw		E-VMA-200*
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Please note: the angled-hole screw must be tightened using the dedicated screwdrivers DSPDCLH-24 and DSPDFCLH-32.

*Angled-hole screw: to be used in combination with custom-made solutions. The libraries for EXOCAD and 3Shape can be downloaded from the Digital Atelier website.

Standard replacement screws

prosthetic screw		PLS-VM-200
		PLS-VM-200-10*
transfer screw		PLS-VTRA-200

*The prosthetic screw is also available in a 10-piece pack.



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