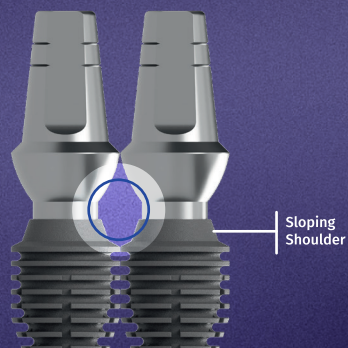




SLOPING SHOULDER

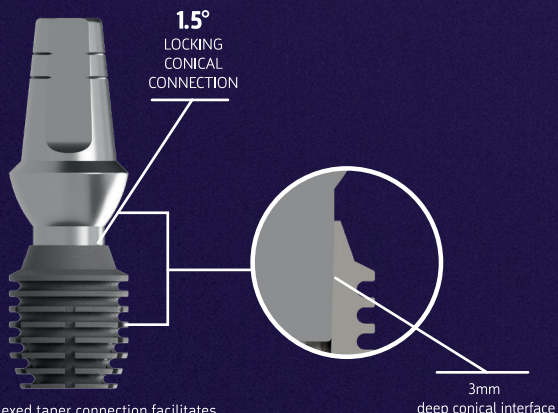
The sloping shoulder provides space for hard and soft tissues, even in cases with limited tissue volume.



1.5° LOCKING CONICAL CONNECTION:

The extremely precise manufacturing process guarantees an accurate, precision fit of the abutment into the implant.

The 1.5° conical connection provides a perfect fit between the implant and the abutment. Therefore, micromovement and microleakage issues are eliminated.



The non-indexed taper connection facilitates total restorative flexibility for dental professionals.



Sloping Shoulder Design

- ✓ form in line with crestal bone profile
- ✓ crestal bone support

Locking Taper Connection

- ✓ 360° free positioning
- ✓ hermetically sealed connection

Ultrashort Implant Length

- ✓ reduced blood vessel interruption
- ✓ high periimplant oxygen supply
- ✓ less risk of periimplantitis

Plateau-Anchor Geometry

- ✓ vascularized bone between plateaus
- ✓ ideal biomechanical force transmission

Safe Apex

- ✓ Flat apex eliminates the risk of nerve damage and sinus membrane perforation during insertion.

