

SHi internal connection implants

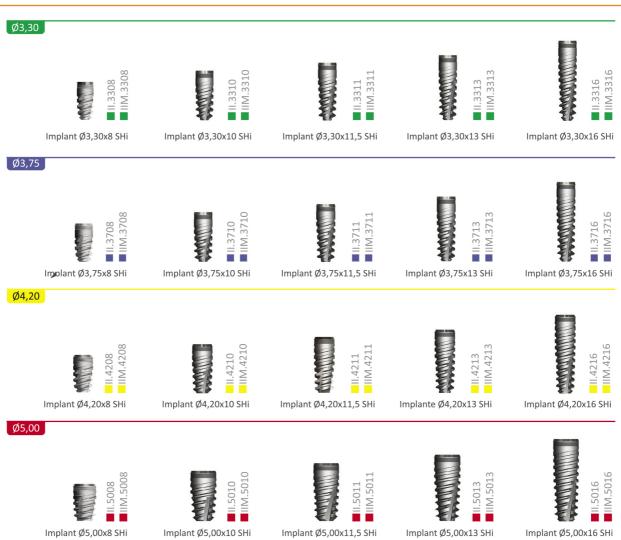
The SHi implant has an excellent primary stability which makes it ideal for implantation or immediate load cases. Its variable thread profile allows the bone condensation, which turns out to be excellent for bones type III and IV.

CHARACTERISTICS:

- Conic self tapping- implant
- Internal hexagonal connection
- Microdrilled collar
- Variable thread profile
- Double entry thread
- Excellent primary stability
- Treated surface
- Wide variety of prosthetic solutions
- Sterile package presentation. With multifunctional fixture mount and without fixture mount.

Measures





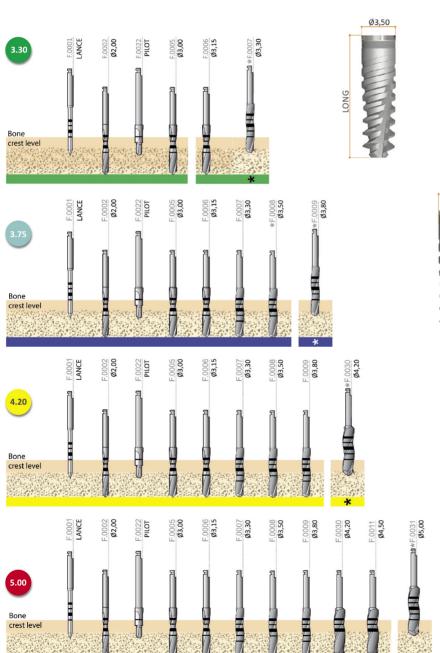
NOTE "The codes which have the letter M stand for fixture mounted implants"

Placement

Basic instruments for placement

1-	Lance drill 2,00 mm	F.0001	9- Twist drill three-edges Ø4.20	F.0030
2-	Twist drill two-edges Ø2,00	F.0002	10- Twist drill three-edges Ø4.50	F.0011
3-	Pilot drill 2/3	F.0022	11- Twist drill three-edges Ø5.00	F.0031
4-	Twist drill two-edges Ø3.00	F.0005	12- Fixture mount driver	DAI.000.M
5-	Twist drill two-edges Ø3.15	F.0006	ratchet wrench or imp. counter-angle SHi	DCI.000.L
6-	Twist drill three-edges Ø3.30	F.0007	13- Straight parallel pin	H.0024
7-	Twist drill three-edges Ø3.50	F.0008	14- Ratchet wrench	H.0006
8-	Twist drill three-edges Ø3.80	F.0009	15- Hand rotating hexagon screw driver 0,050" long	DGH.050.L

Drilling protocol and measures



NOTE: * Use in bone type I and II deepen 5 mm, use countersink if the situation requires it.







Platform switching

SHi implant system allows carrying out exchange of platforms among implants $\emptyset 3,30,3,75$ and 4,20

