

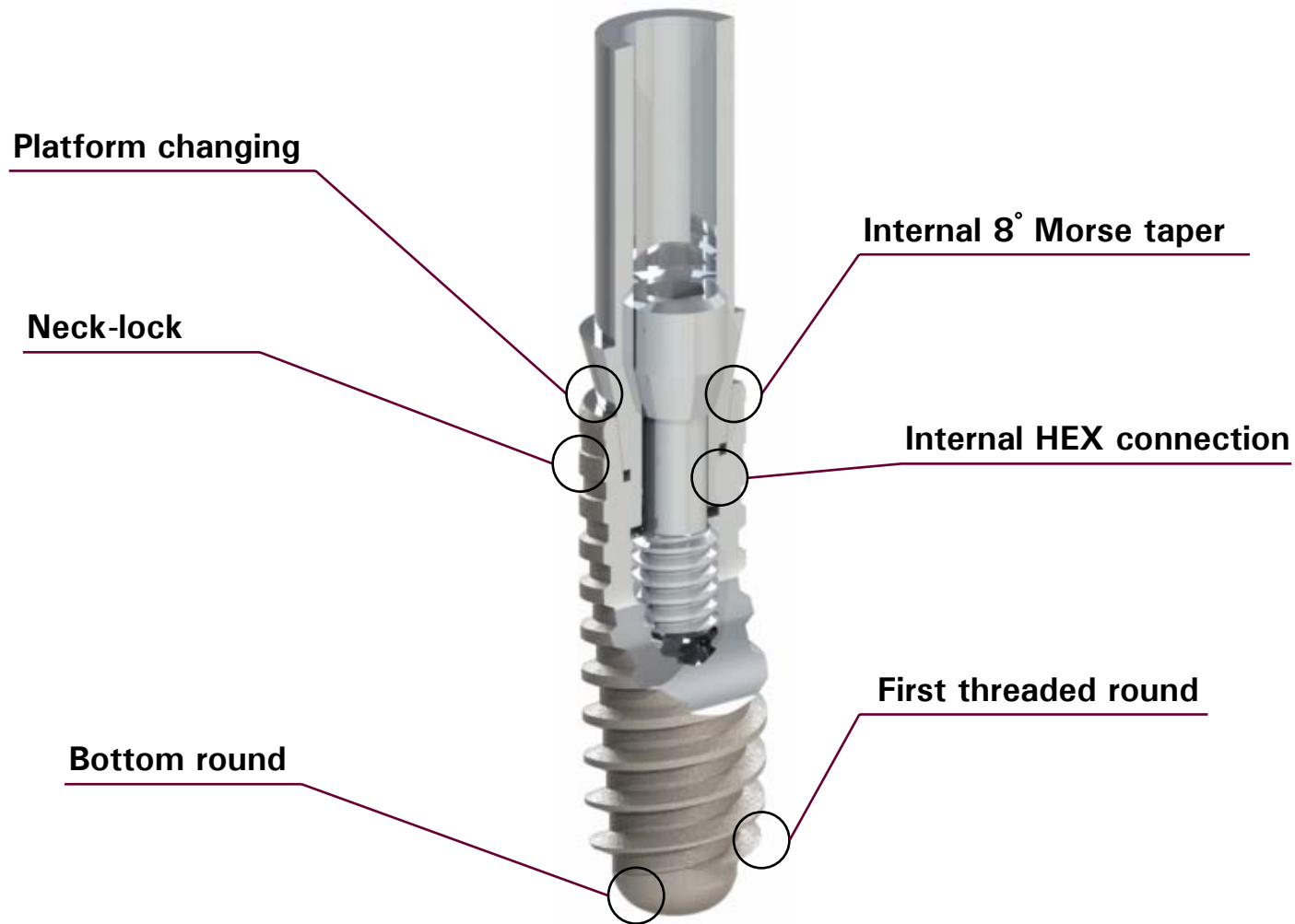
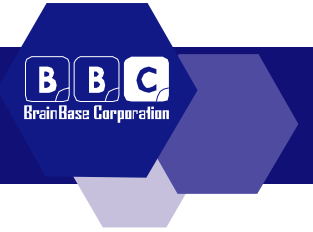
BBC Implant



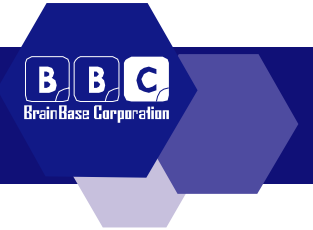
Me-type Implant



Me-type Implant



Me-type Implant



Φ 4.0mm series

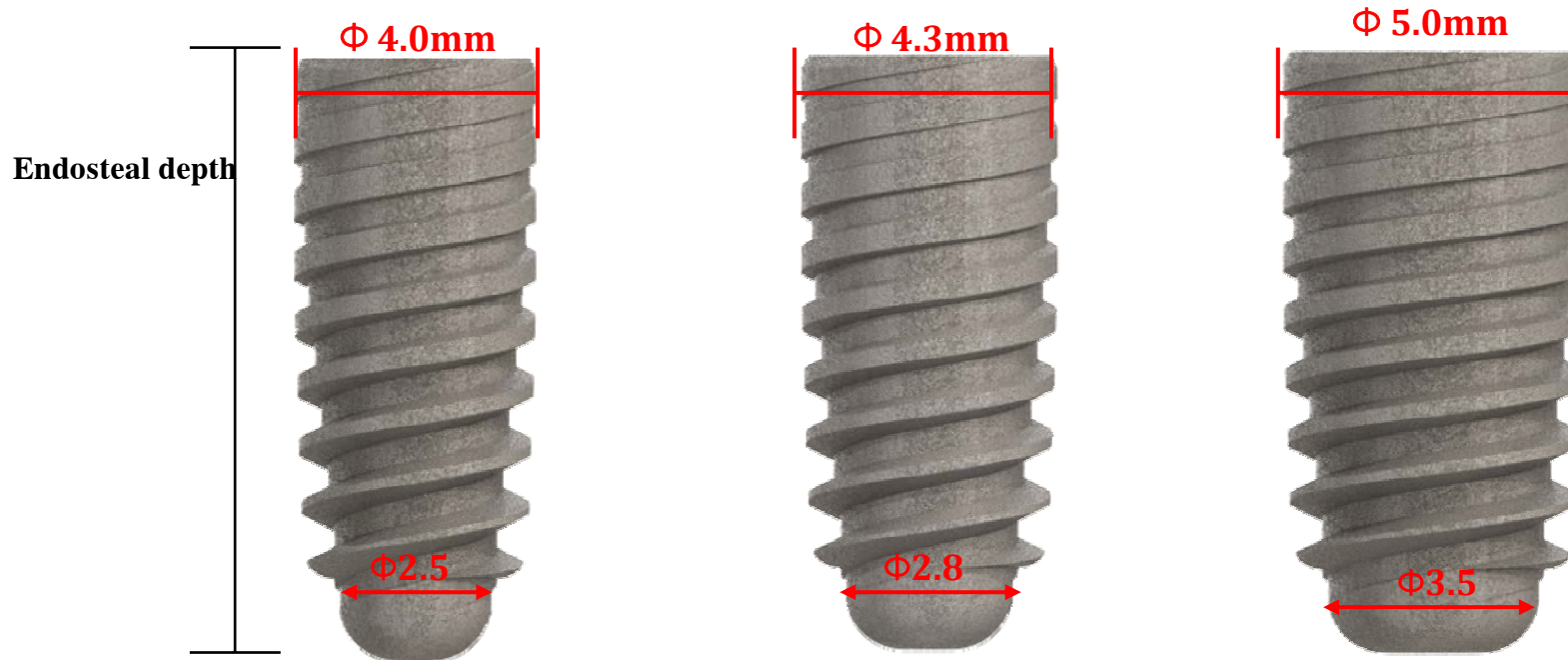
Me4008S
Me4010S
Me4012S

Φ 4.3mm series

Me4308S
Me4310S
Me4312S

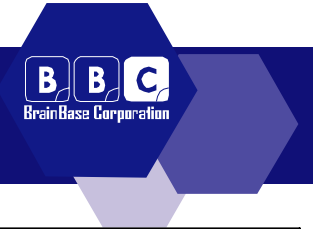
Φ 5.0mm series

Me5008S
Me5010S
Me5012S



* The diameter of the implant-abutment connecting part is ϕ 3.5mm.

Drilling Sequences



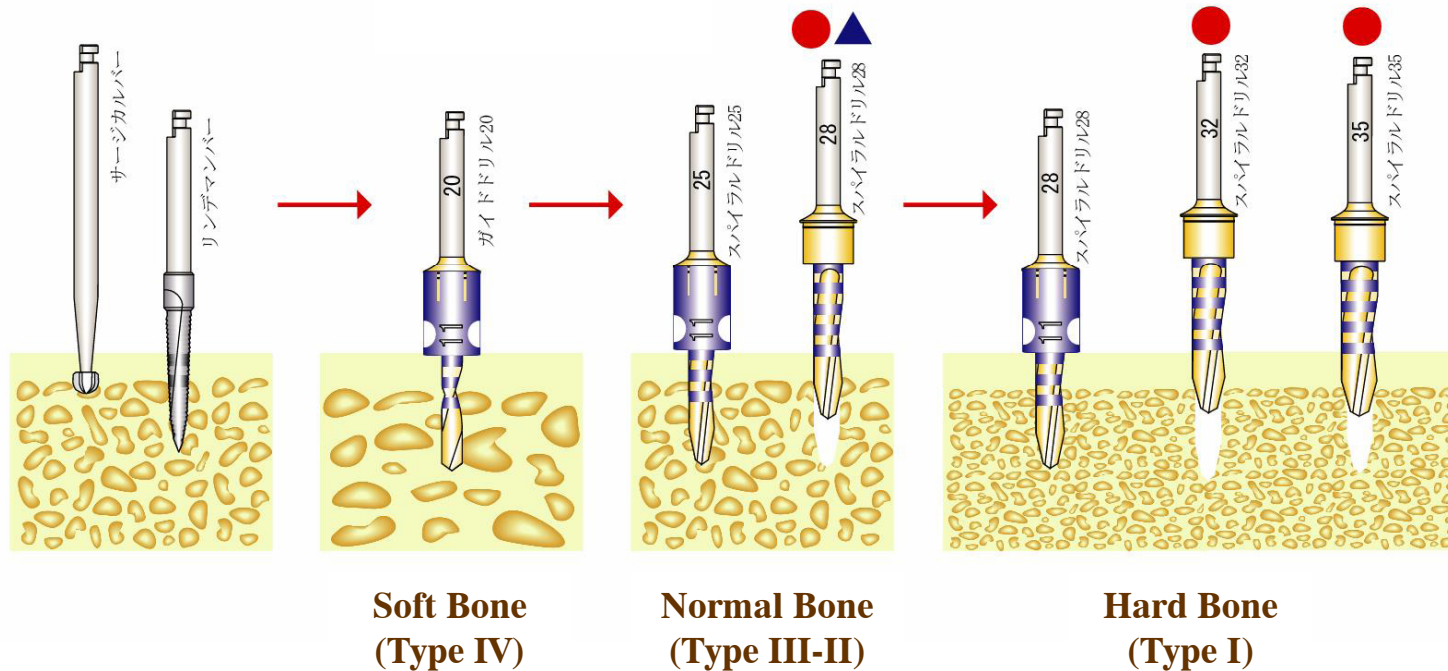
Me-type Implant	Soft Bone (TypeIV)	Normal Bone (TypeIII-II)	Hard Bone (Type I)
Me40**S	Guide Drill 20 Spiral Drill 25	Guide Drill 20 Spiral Drill 25 Spiral Drill 28 Spiral Drill 32	Guide Drill 20 Spiral Drill 25 Spiral Drill 28 Spiral Drill 32 Spiral Drill 35
Me43**S	Guide Drill 20 Spiral Drill 25 Spiral Drill 28	Guide Drill 20 Spiral Drill 25 Spiral Drill 28 Spiral Drill 32 Spiral Drill 35	Guide Drill 20 Spiral Drill 25 Spiral Drill 28 Spiral Drill 32 Spiral Drill 35 Spiral Drill 38
Me50**S	Guide Drill 20 Spiral Drill 25 Spiral Drill 28 Spiral Drill 32 Spiral Drill 35	Guide Drill 20 Spiral Drill 25 Spiral Drill 28 Spiral Drill 32 Spiral Drill 35 Spiral Drill 38	Guide Drill 20 Spiral Drill 25 Spiral Drill 28 Spiral Drill 32 Spiral Drill 35 Spiral Drill 38 Spiral Drill 41 Spiral Drill 45

* Do drilling 1.0mm deeper than the full length of an Implant.

Drilling Sequences

In case of Me4010S

▲ This step can skip over in case of Hard Bone.



Drilling Rotation 1000rpm

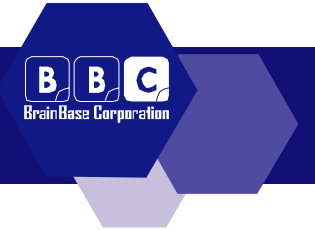
800rpm

800rpm

600rpm

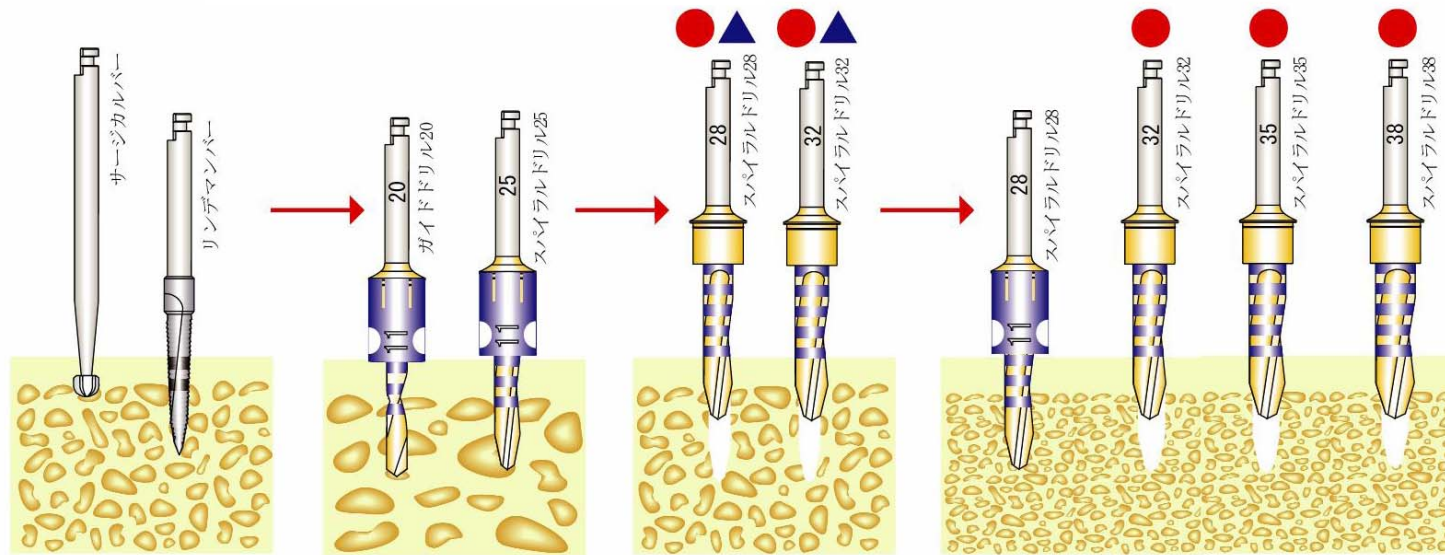
* Do drilling 1.0mm deeper than the full length of an Implant.

Drilling Sequences



In case of Me4310S

▲ This step can skip over in case of Hard Bone.



**Soft Bone
(Type IV)**

**Normal Bone
(Type III-II)**

**Hard Bone
(Type I)**

Drilling Rotation 1000rpm

800rpm

800rpm

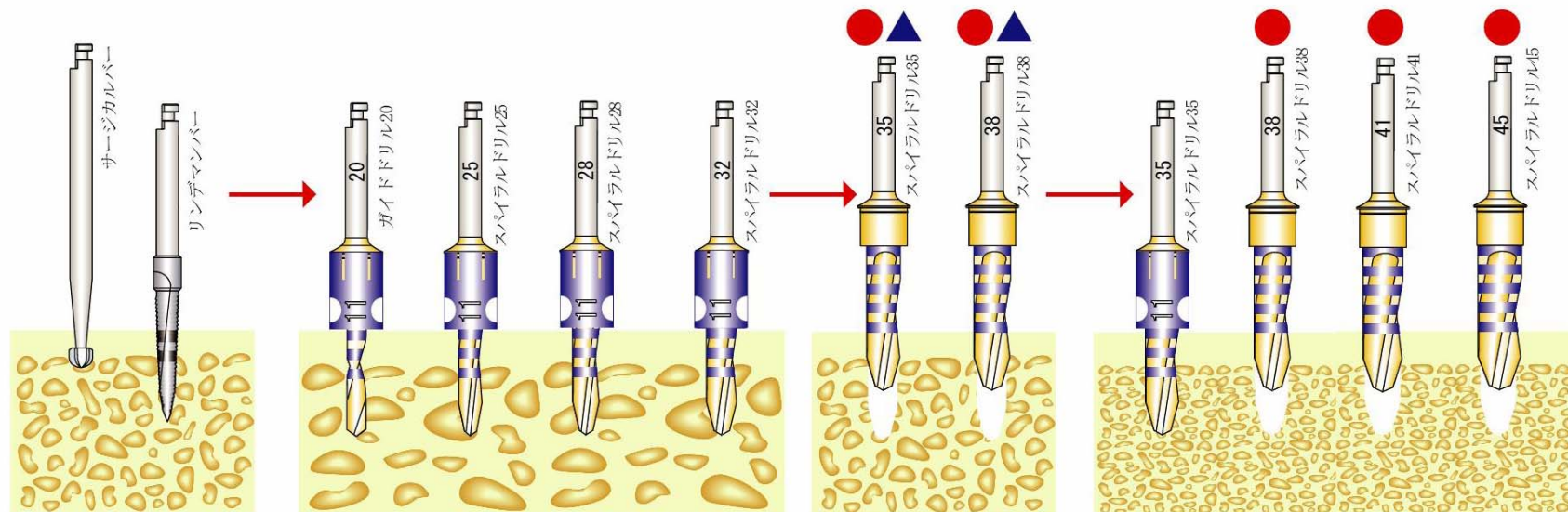
600rpm

* Do drilling 1.0mm deeper than the full length of an Implant.

Drilling Sequences

In case of Me5010S

▲ This step can skip over in case of Hard Bone.



Soft Bone
(Type IV)

Normal Bone
(Type III-II)

Hard Bone
(Type I)

Drilling Rotation 1000rpm

800rpm

800rpm

600rpm

* Do drilling 1.0mm deeper than the full length of an Implant.