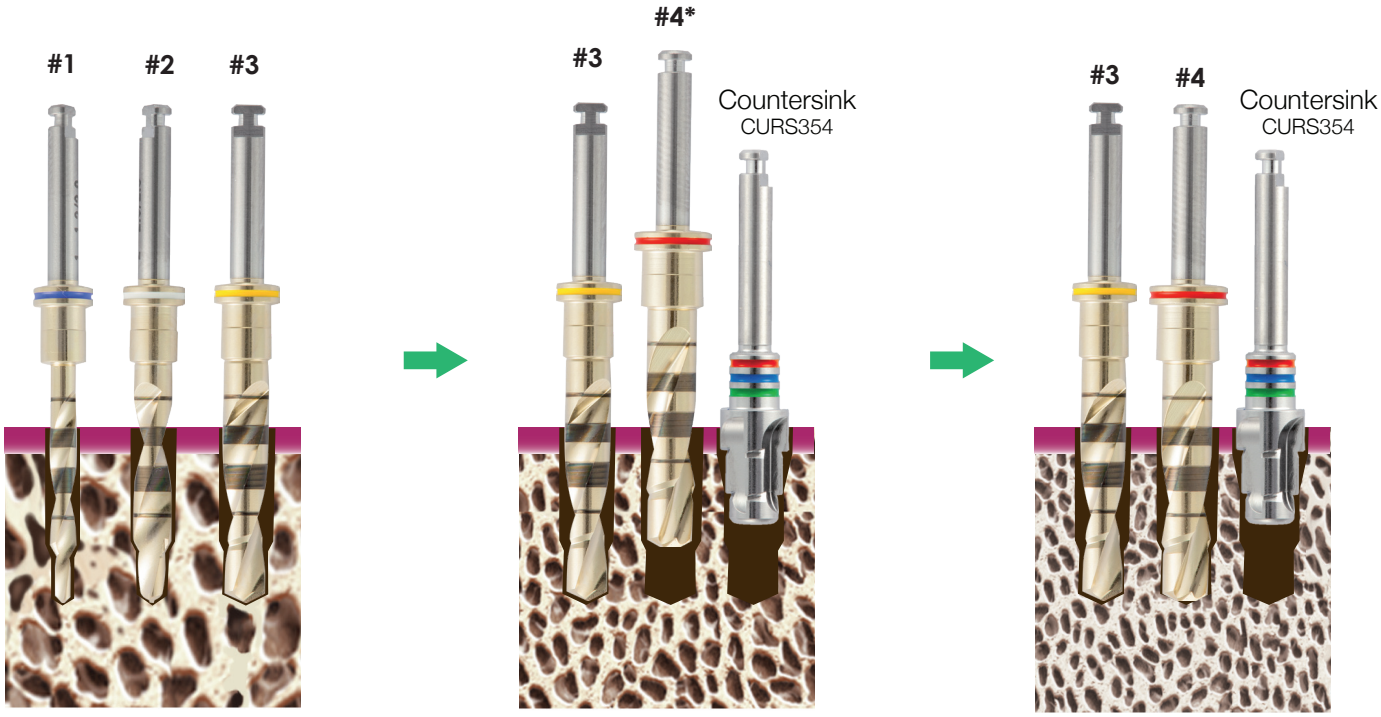
ESi / Premium Drill Sequence

ø 3.5 Hex or NP High Stability Drill Sequence

For questions call manufacturer

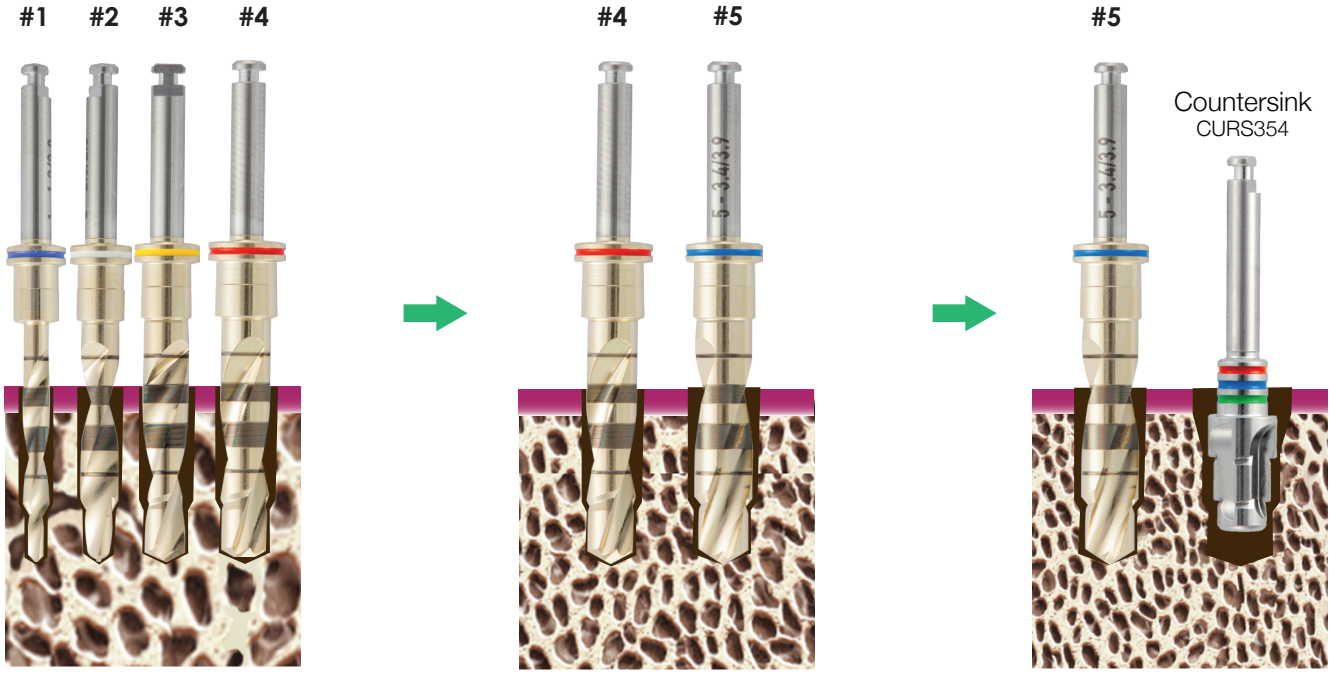
Drill speed: 850-950 RPM
Torque: 40-50 Ncm
Important: Do not go above 45 NCM, if you did, please reverse to an 1/8 - 1/4 of a turn.



Type 4 & 3 Bone | **Type 2 Bone** | **Type 1 Bone**

Note: For ø3.5 implants the crestal diameter is 3.7mm. Therefore, for bone types 1 & 2, countersink must be used.

ø 4.3 Hex or RP



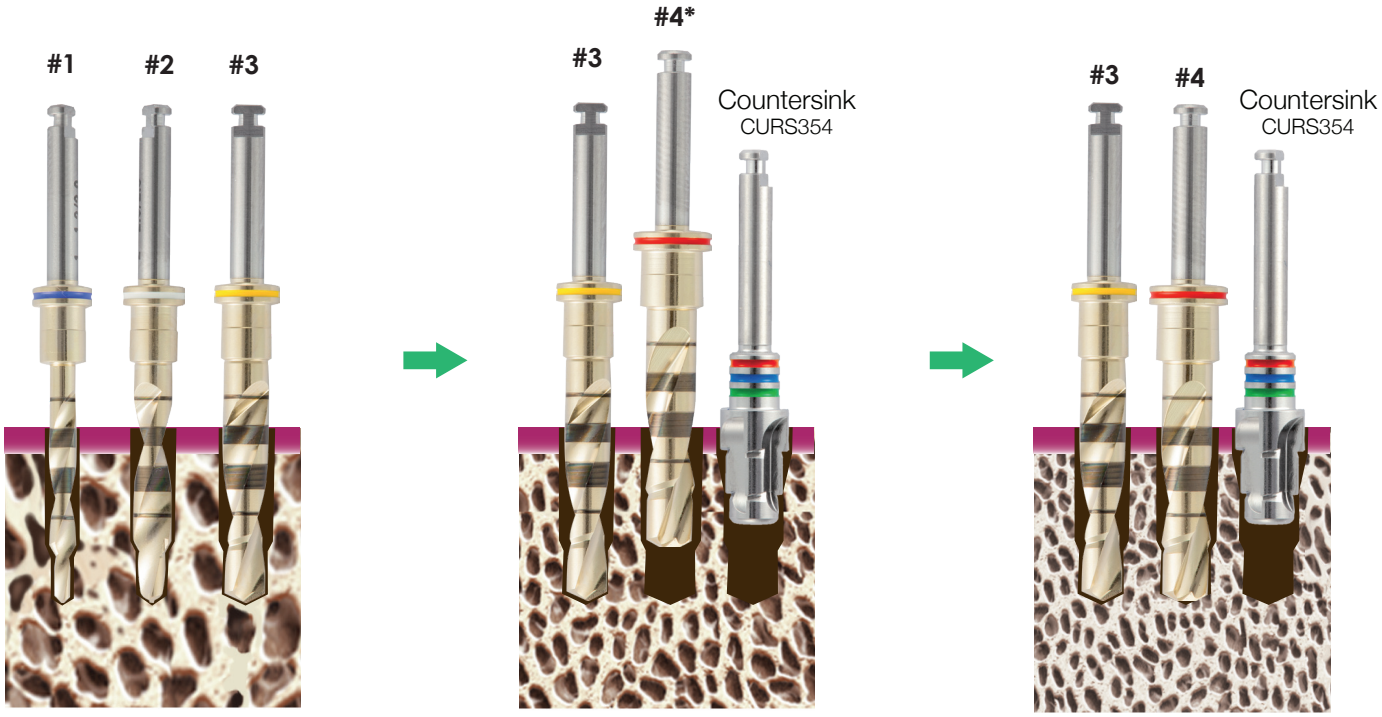
Type 3, 4 Bone | **Type 2 Bone** | **Type 1 Bone**

ESi / Premium Drill Sequence

ø 3.5 Hex or NP High Stability Drill Sequence

For questions call manufacturer

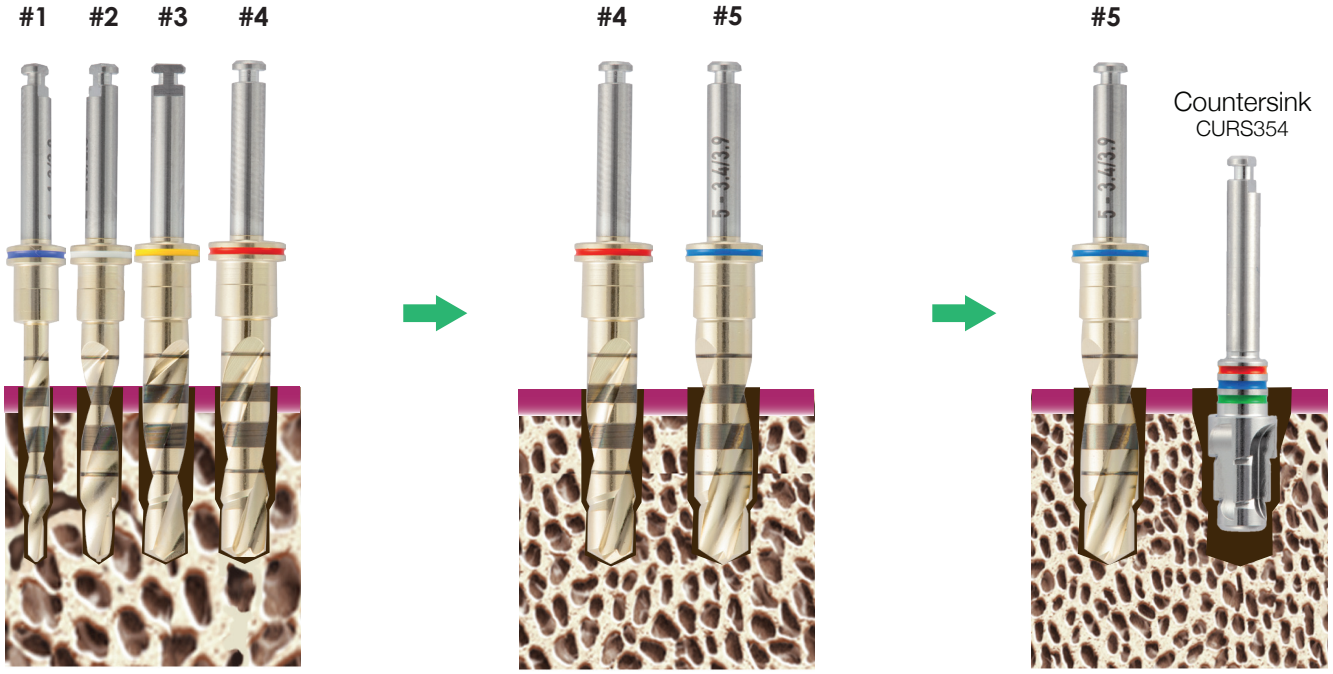
Drill speed: 850-950 RPM
Torque: 40-50 Ncm
Important: Do not go above 45 NCM, if you did, please reverse to an 1/8 - 1/4 of a turn.



Type 4 & 3 Bone | **Type 2 Bone** | **Type 1 Bone**

Note: For ø3.5 implants the crestal diameter is 3.7mm. Therefore, for bone types 1 & 2, countersink must be used.

ø 4.3 Hex or RP

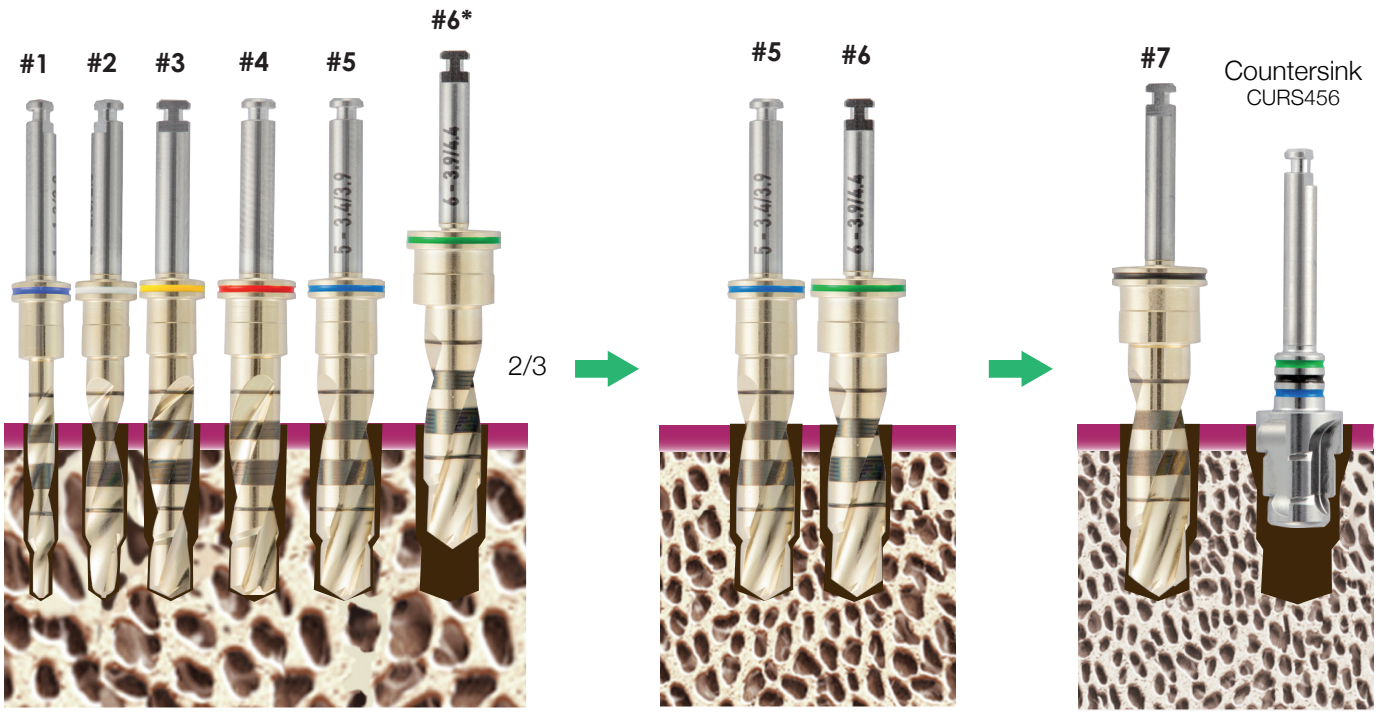


Type 3, 4 Bone | **Type 2 Bone** | **Type 1 Bone**

ESi / Premium Drill Sequence

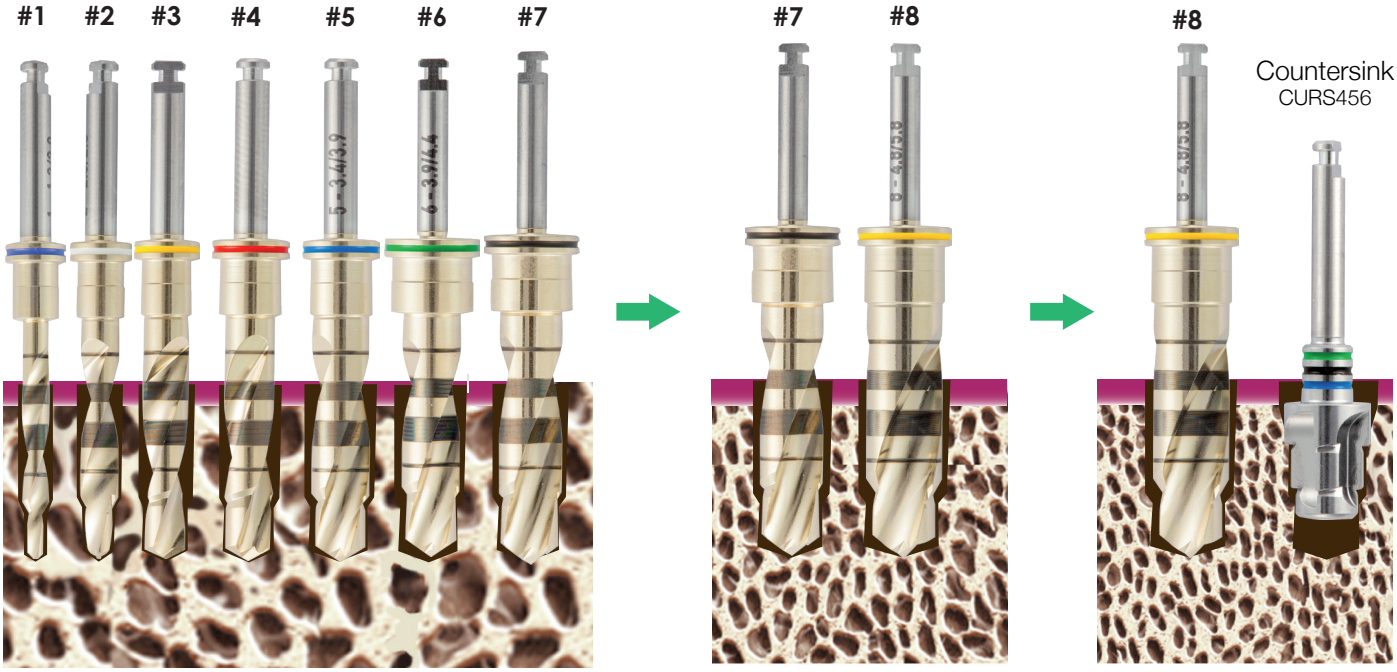
Drill speed: 850-950 RPM
Torque: 35-40 Ncm

ø 5.0 Hex or RP



Type 4 & 3 Bone | **Type 2 Bone** | **Type 1 Bone**

ø 6.0 Hex or RP



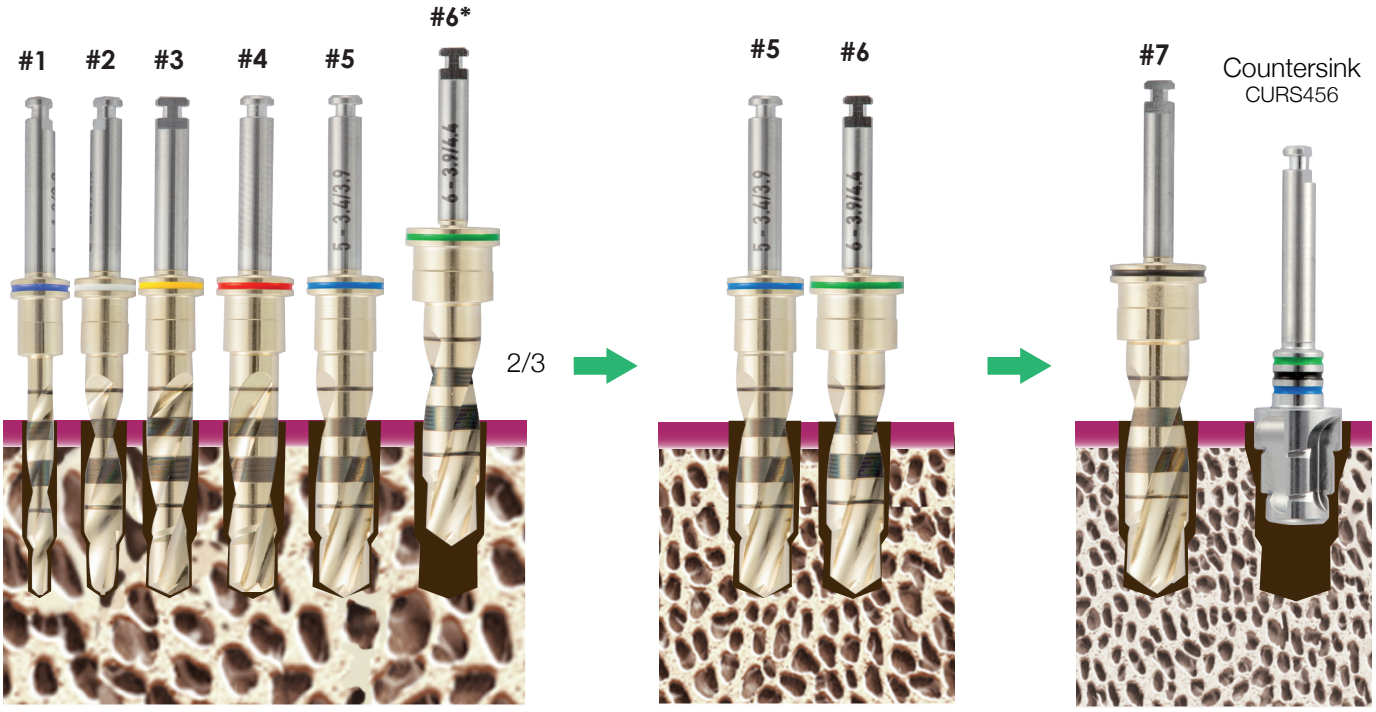
Type 4 & 3 Bone | **Type 2 Bone** | **Type 1 Bone**

Note: Make sure you are at least 1.5mm away from Inferior Alveolar Nerve or Sinus Floor.

ESi / Premium Drill Sequence

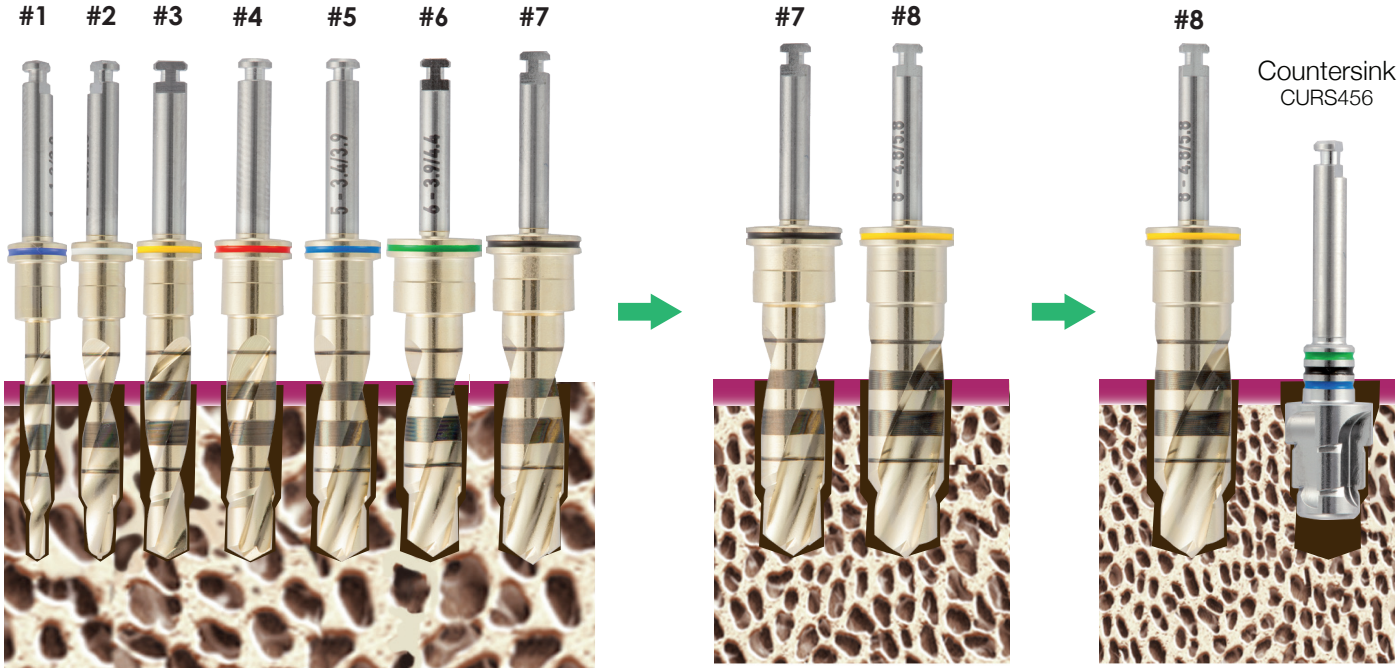
Drill speed: 850-950 RPM
Torque: 35-40 Ncm

ø 5.0 Hex or RP



Type 4 & 3 Bone | **Type 2 Bone** | **Type 1 Bone**

ø 6.0 Hex or RP



Type 4 & 3 Bone | **Type 2 Bone** | **Type 1 Bone**

Note: Make sure you are at least 1.5mm away from Inferior Alveolar Nerve or Sinus Floor.