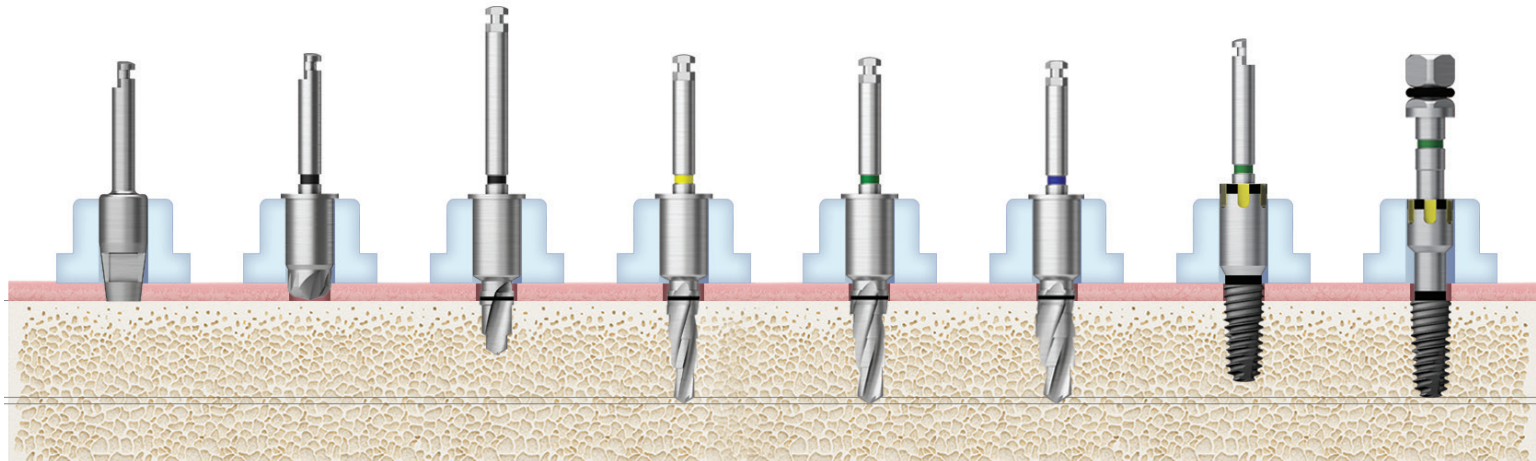


02 ETIII (Length: 10mm)

Ø4.0mm

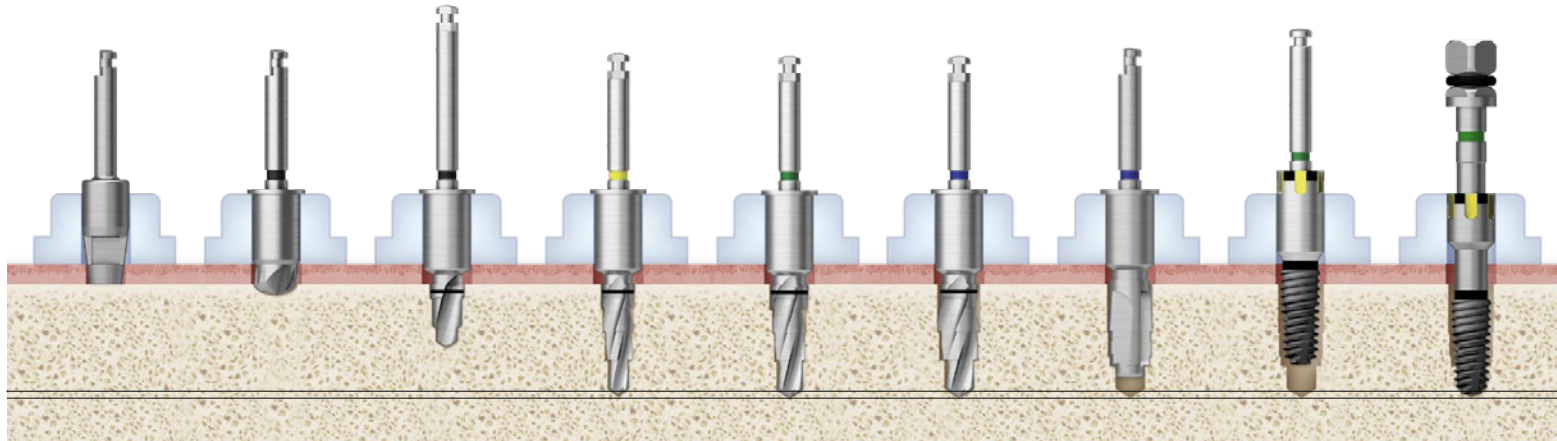


Bone Density	Tissue Punch	Flattening (Optional)	Initial Drill	Ø3.5 Drill	Ø4.0 Drill	Ø4.5 Drill	NoMount Driver	Implant Driver
Soft	▶────────▶────────▶────────▶						80% Troque-40 ↓ RPM-20 ↓	100%
Nomal	■────────■────────■────────■							
Hard	●────────●────────●────────●							

- ※ OneGuide system has a fixed offset(10.5mm). It doesn't require any drill handles or drill keys.
- ※ After the initial drilling, Oneguide drill length is always same as implant size.
- ※ Tissue Punch and Flattening Drill : Under 800 RPM / Initial and OneGuide drill : Under 1,200 RPM
- ※ Enough irrigation is required between each drilling steps to prevent the bone heating.

03 ETIII (Length: 10mm)

Ø4.5mm

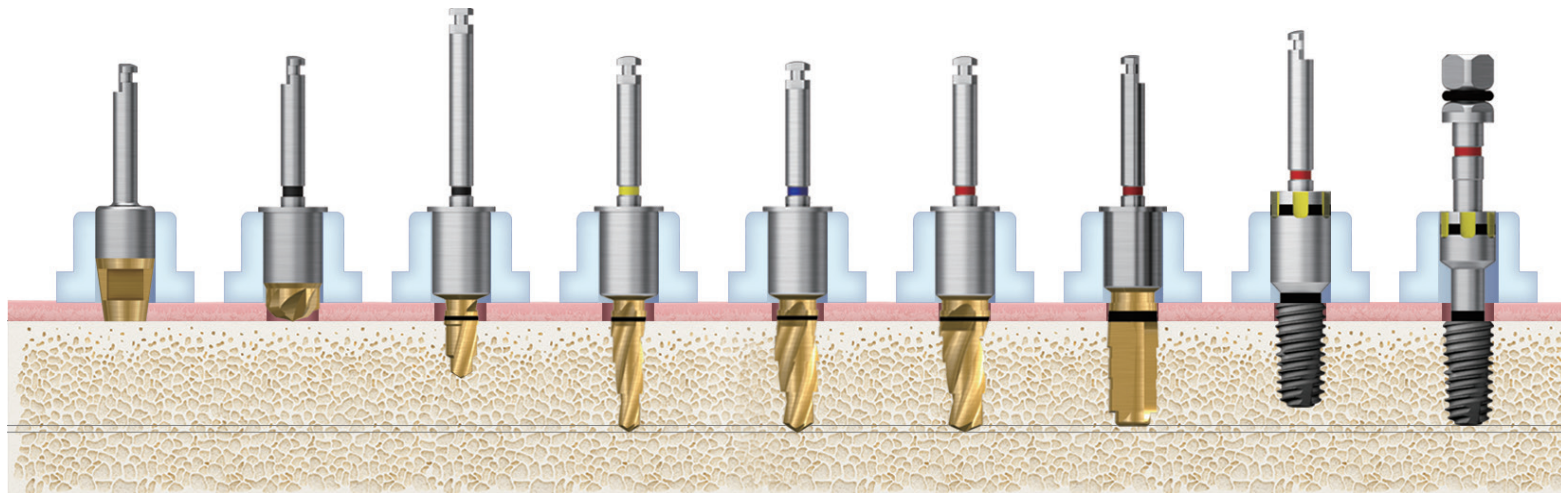


Bone Density	Tissue Punch	Flattening (Optional)	Initial Drill	Ø3.5 Drill	Ø4.0 Drill	Ø4.5 Drill	Ø4.5 cortical	NoMount Driver	Implant Driver
Soft	▶────────▶────────▶────────▶────────▶							80% Troque-40 ↓ RPM-20 ↓	100%
Normal	■────────■────────■────────■────────■								
Hard	●────────●────────●────────●────────●								

- ※ OneGuide system has a fixed offset(10.5mm). It doesn't require any drill handles or drill keys.
- ※ After the initial drilling, Oneguide drill length is always same as implant size.
- ※ Tissue Punch and Flattening Drill : Under 800 RPM / Initial and OneGuide drill : Under 1,200 RPM
- ※ Enough irrigation is required between each drilling steps to prevent the bone heating.

04 ETIII (Length: 10mm)

Ø5.0mm

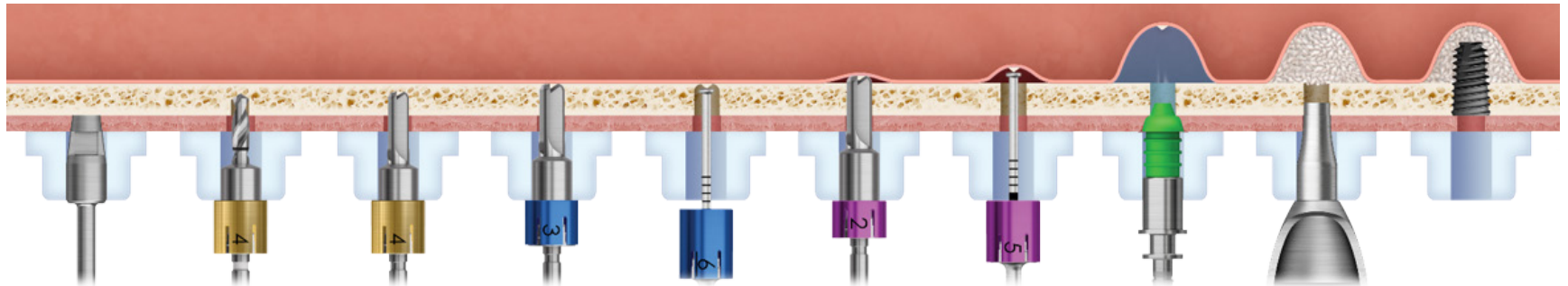


Bone Density	Tissue Punch(w)	Flattening Drill(w) (Optional)	Initial Drill (w)	Ø3.5 Drill(w)	Ø4.5 Drill(w)	Ø5.0 Drill(w)	Ø5.0 cortical(w)	NoMount Driver(w)	Implant Driver(w)
Soft	▶────────▶────────▶────────▶────────▶							80% Troque-40 ↓ RPM-20 ↓	100%
Normal	■────────■────────■────────■────────■								
Hard	●────────●────────●────────●────────●								

- ※ OneGuide system has a fixed offset(10.5mm). It doesn't require any drill handles or drill keys.
- ※ After the initial drilling, Oneguide drill length is always same as implant size.
- ※ Tissue Punch and Flattening Drill : Under 800 RPM / Initial and OneGuide drill : Under 1,200 RPM
- ※ Enough irrigation is required between each drilling steps to prevent the bone heating.

05 Implant Ø4.0mm

RAB: 4mm (3.9~4.9mm)



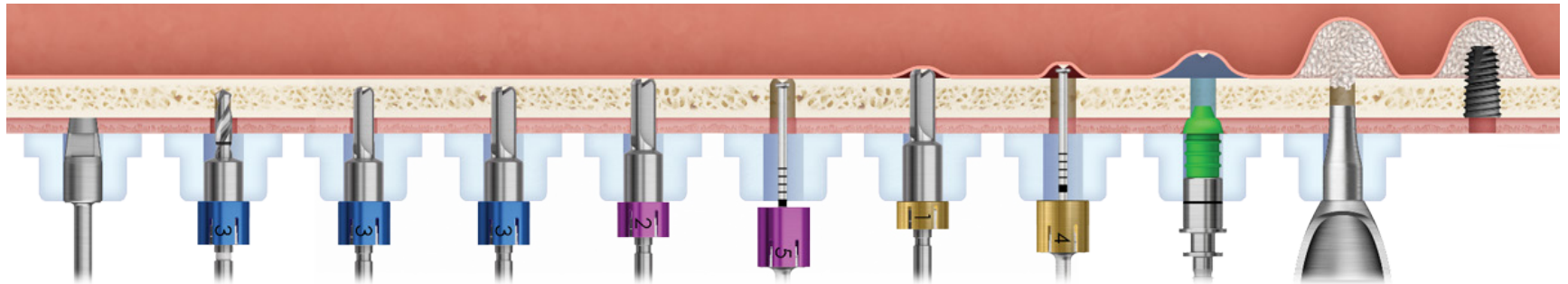
Bone density	Tissue punch	Hole expansion		Approach to the membrane				Hydraulic lift	Bone graft	Implant placement
		Ø2.2x7	Ø2.8x7 Ø3.1x7	Ø2.8x7 Ø3.1x7	Depth Gauge	Ø2.8x7 Ø3.1x7	Depth Gauge			
Soft										
Nomal										
	Stopper	4*	4	3	6	2	5			

* Q: RAB is 4mm, and the drill length should be 3mm. How to choose the right stopper size?
 A: 7mm drill – 4mm stopper = 3mm drill depth (RAB: 4mm – 3mm drill = 1mm remaining bone)

- ※ OneGuide system has a fixed offset(10.5mm). It doesn't require any drill handles or drill keys.
- ※ Tissue Punch and Flattening Drill : Under 800 RPM / Initial and OneGuide drill : 400 ~ 800 RPM
- ※ Enough irrigation is required between each drilling steps to prevent the bone heating.
- ※ OneCAS kit doesn't include implant and nomount drivers.

06 Implant Ø4.5mm

RAB: 5mm (4.9~5.9mm)



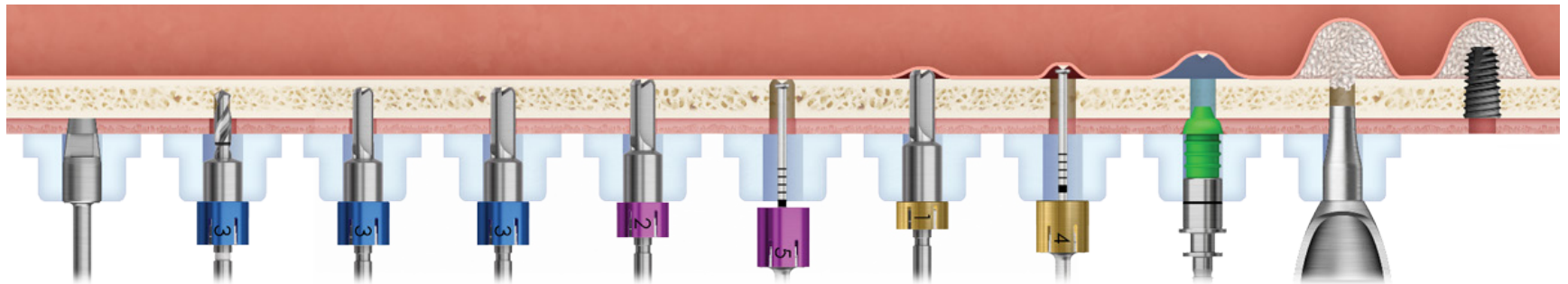
Bone density	Tissue punch	Hole expansion			Approach to the membrane				Hydraulic lift	Bone graft	Implant placement
		Ø2.2x7	Ø2.8x7 Ø3.1x7	Ø3.8x7 Ø4.1x7	Ø3.8x7 Ø4.1x7	Depth Gauge	Ø3.8x7 Ø4.1x7	Depth Gauge			
Soft											
Nomal											
	Stopper	3*	3	3	2	5	1	4			

* RAB is 5mm, and the drill length should be 4mm.
7mm drill – 3mm stopper = 4mm drill depth (RAB: 5mm – 4mm drill = 1mm)

- ※ OneGuide system has a fixed offset(10.5mm). It doesn't require any drill handles or drill keys.
- ※ Tissue Punch and Flattening Drill : Under 800 RPM / Initial and OneGuide drill : 400 ~ 800 RPM
- ※ Enough irrigation is required between each drilling steps to prevent the bone heating.
- ※ OneCAS kit doesn't include implant and nomount drivers.

07 Implant Ø5.0mm

RAB: 9mm (8.9~9.9mm)



Bone density	Tissue punch (w)	Hole expansion			Approach to the membrane				Hydraulic lift	Bone graft	Implant placement
		Ø2.2x7	Ø2.8x7	Ø3.8x7	Ø3.8x10	Depth Gauge	Ø3.8x10	Depth Gauge			
Soft											
Nomal			Ø3.1x7	Ø4.1x7	Ø4.1x0		Ø4.1x10				
Stopper					2*	2	1	1			

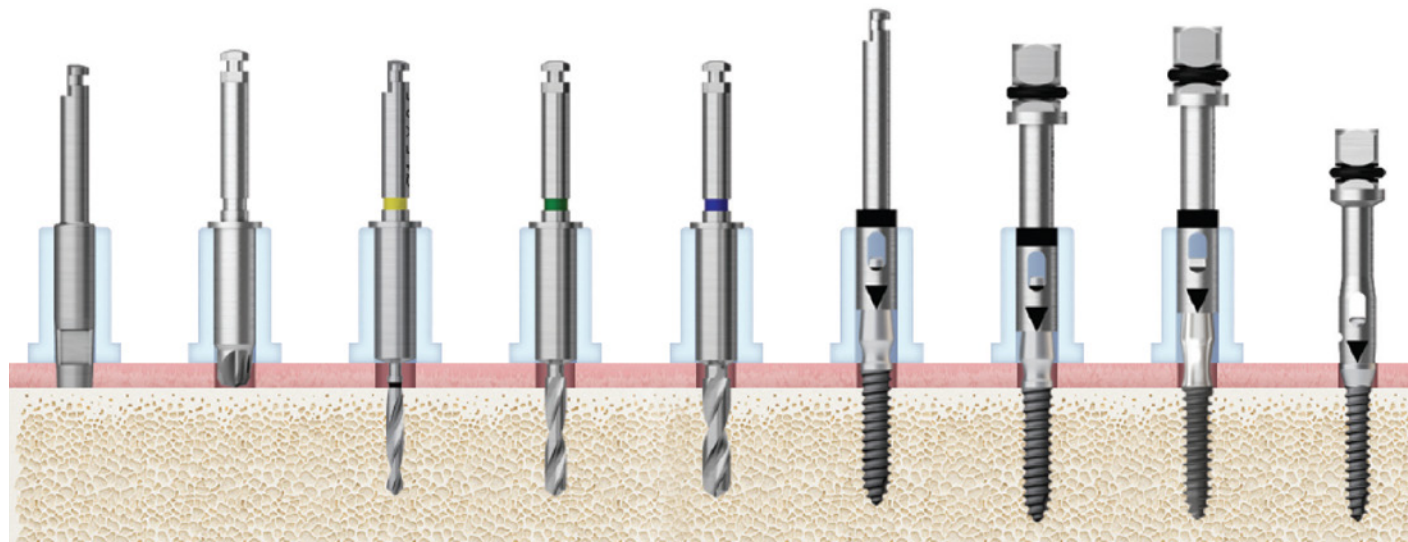
* RAB is 9mm, and the drill length should be 8mm.
 10mm drill – 2mm stopper = 8mm drill depth (RAB: 9mm – 8mm drill = 1mm)

** If you need to use a 10mm drill, you must use the 7mm drill first without stopper.
 After expanding the hole using 7mm drill and switch it to the 10mm drill to approach to the membrane.

- ※ OneGuide system has a fixed offset(10.5mm). It doesn't require any drill handles or drill keys.
- ※ Tissue Punch and Flattening Drill : Under 800 RPM / Initial and OneGuide drill : 400 ~ 800 RPM
- ※ Enough irrigation is required between each drilling steps to prevent the bone heating.
- ※ OneCAS kit doesn't include implant and nomount drivers.

08 **EM** (Length: 10mm)

Ø2.5mm



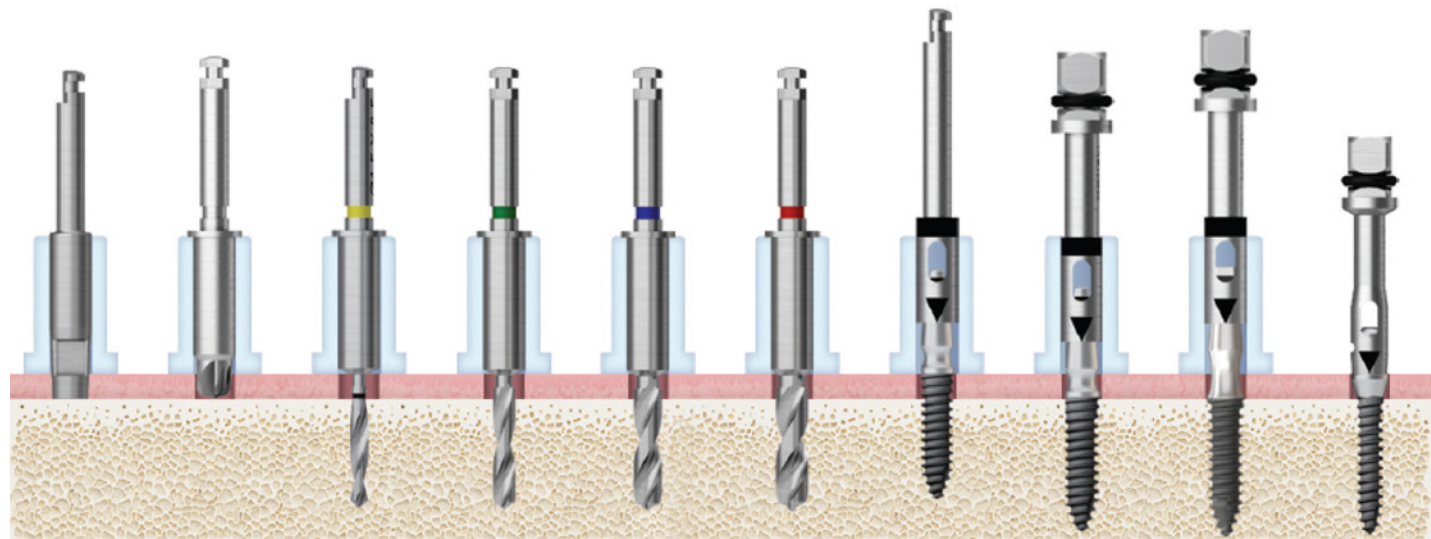
Bone Density	Tissue Punch(w)	Flattening Drill	OneMS Drill *			NoMount Driver	Implant Driver		Denture
			Ø1.5	Ø1.8	Ø2.3		G/H 2.5	G/H 4.0	
Soft	▶						▶		Without a surgical template
Normal	■						■		
Hard	●						●		

* The initial drill is always 8.5mm drill.
The final drill length is same as implant size.

- ※ OneGuide system has a fixed offset(10.5mm). It doesn't require any drill handles or drill keys.
- ※ Tissue Punch: Under 800 RPM / Path and OneMS drill : 1,200 RPM
- ※ Enough irrigation is required between each drilling steps to prevent the bone heating.

09 **EM** (Length: 10mm)

Ø3.0mm



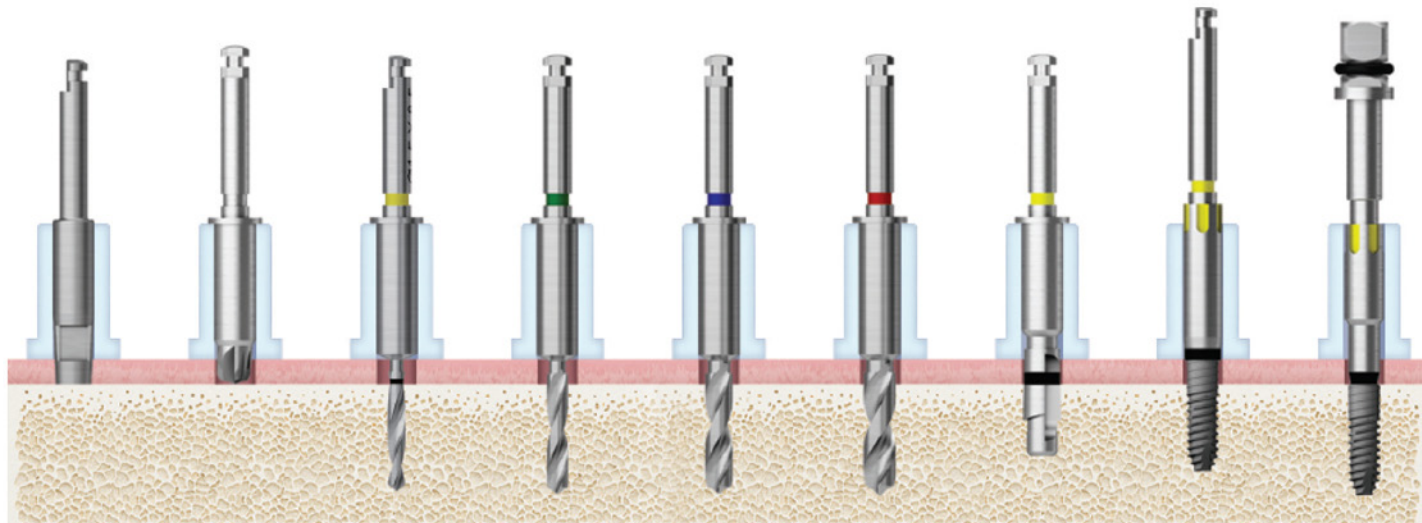
Bone Density	Tissue Punch	Flattening Drill	OneMS Drill *				NoMount Driver	Implant Driver			Without a surgical template
			Ø1.5	Ø1.8	Ø2.3	Ø2.7		G/H 2.5	G/H 4.0	Denture	
Soft	▶	▶	▶	▶	▶	▶	▶	▶	▶	Without a surgical template	
Nomal	■	■	■	■	■	■	■	■	■		
Hard	●	●	●	●	●	●	●	●	●		

* The initial drill is always 8.5mm drill.
The final drill length is same as implant size.

- ※ OneGuide system has a fixed offset(10.5mm). It doesn't require any drill handles or drill keys.
- ※ Tissue Punch: Under 800 RPM / Path and OneMS drill : 1,200 RPM
- ※ Enough irrigation is required between each drilling steps to prevent the bone heating.

10 ETIII (Length: 10mm)

Ø3.2mm



Bone Density	Tissue Punch	Flattening Drill	OneMS Drill*				Ø3.0 Cortical Drill	NoMount Driver	Implant Driver
			Ø1.5	Ø1.8	Ø2.3	Ø2.7			
Soft	▶	▶	▶	▶	▶	▶	▶	▶	
Normal	■	■	■	■	■	■	■	■	
Hard	●	●	●	●	●	●	●	●	

* The initial drill is always 8.5mm drill.
The final drill length is same as implant size.

- ※ OneGuide system has a fixed offset(10.5mm). It doesn't require any drill handles or drill keys.
- ※ Tissue Punch: Under 800 RPM / Path and OneMS drill : 1,200 RPM
- ※ Enough irrigation is required between each drilling steps to prevent the bone heating.

