

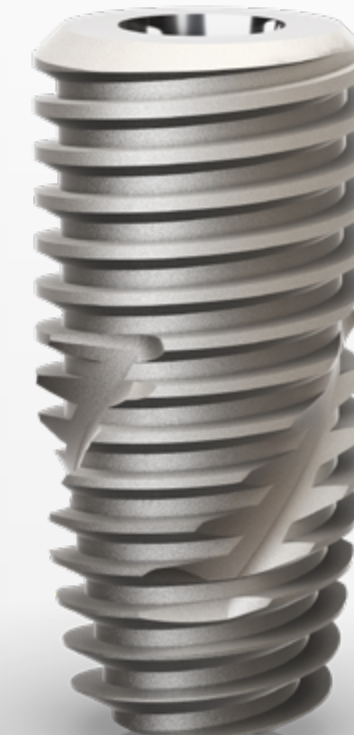
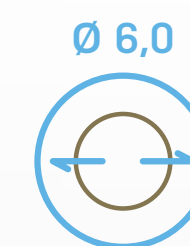
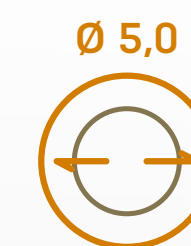
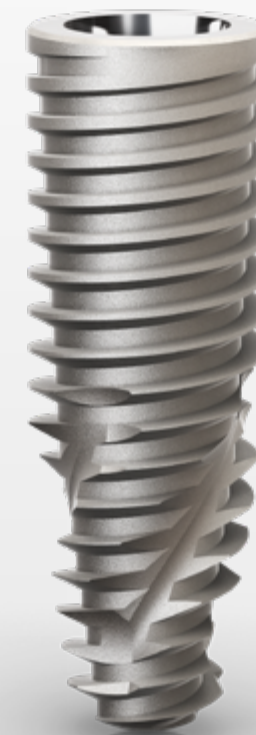
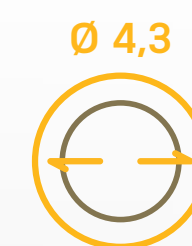
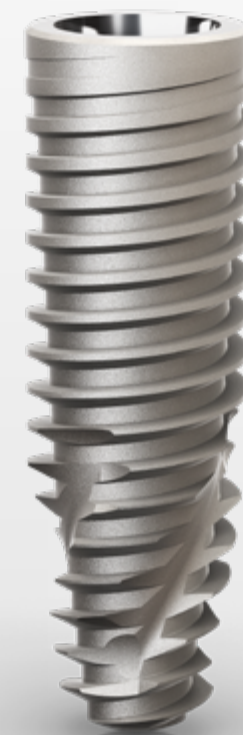
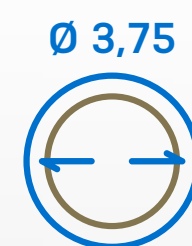
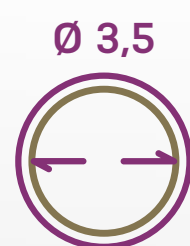
Grand Morse® Drilling Sequence

Choose the implant body design 



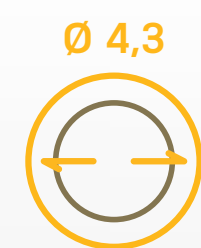
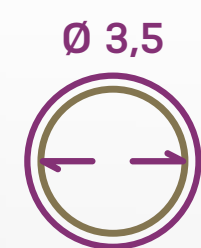
Helix GM[®]

Select the diameter 



Drive GM[®]

Select the diameter 



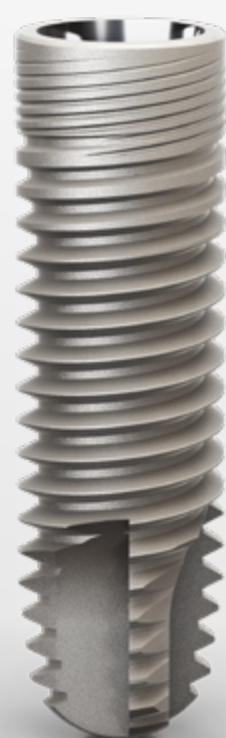
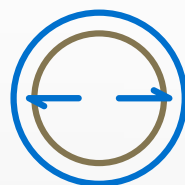
Titamax GM[®]

Select the diameter 

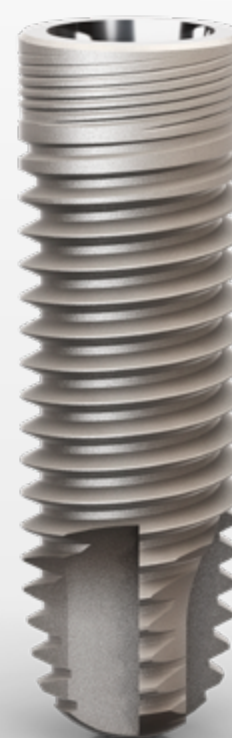
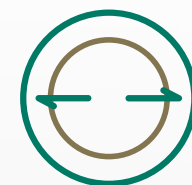
Ø 3,5



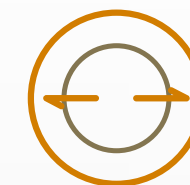
Ø 3,75



Ø 4,0

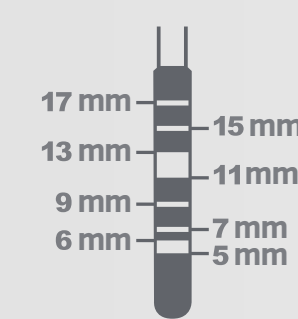
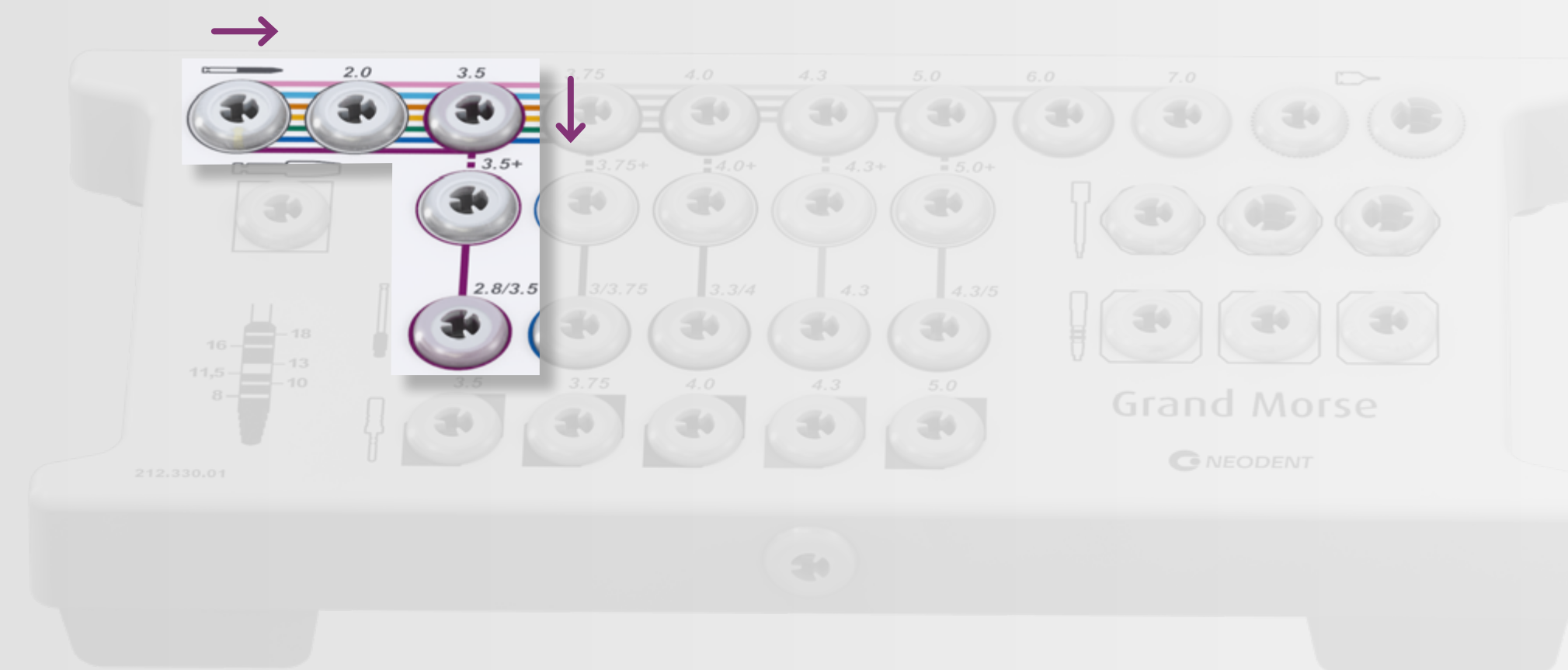
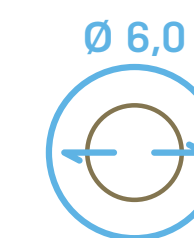
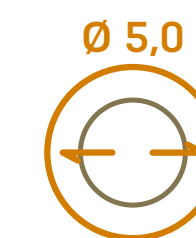
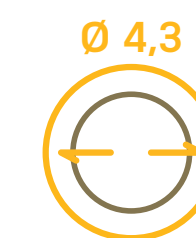
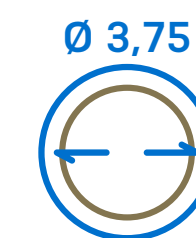
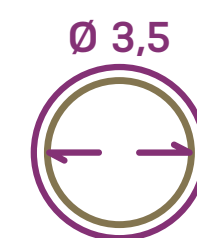


Ø 5,0

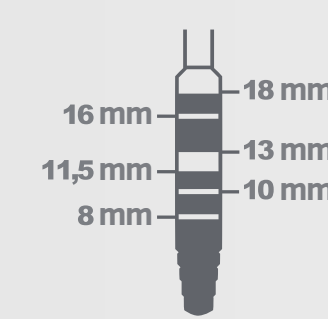




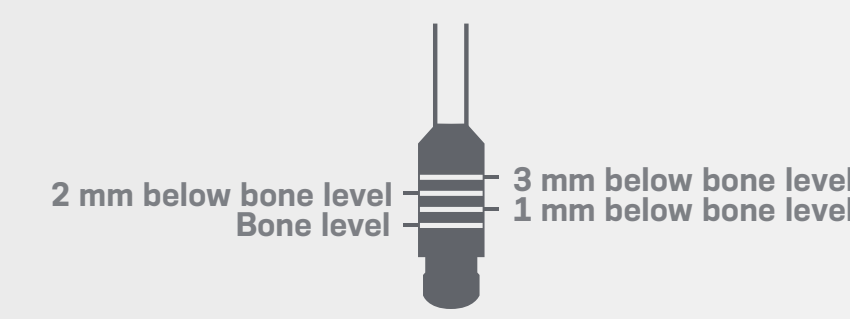
Helix GM[®]



Twist



Conical



Pilot

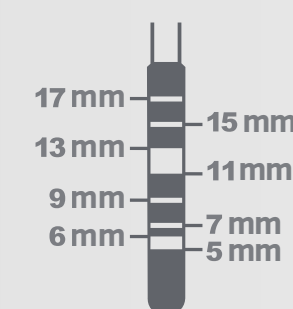
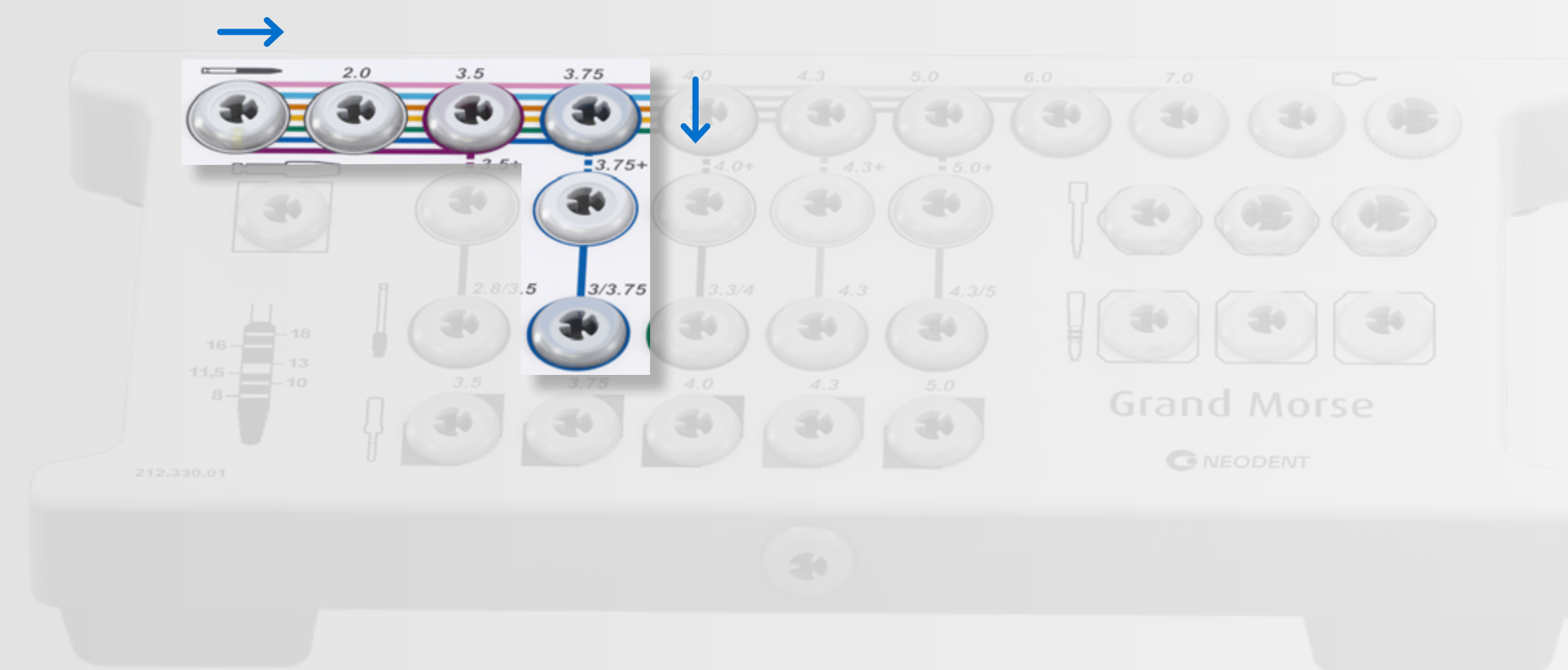
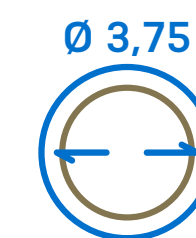
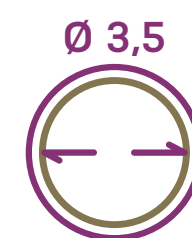
Bone types I and II

Bone types III and IV

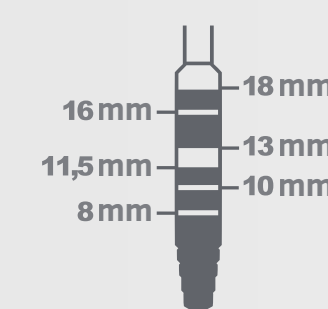
* Optional use



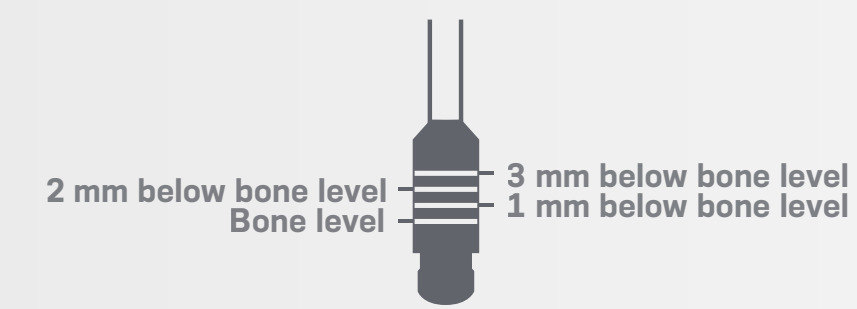
Helix GM®



Twist



Conical



Pilot

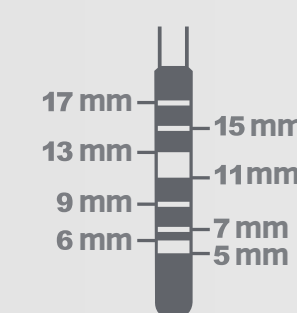
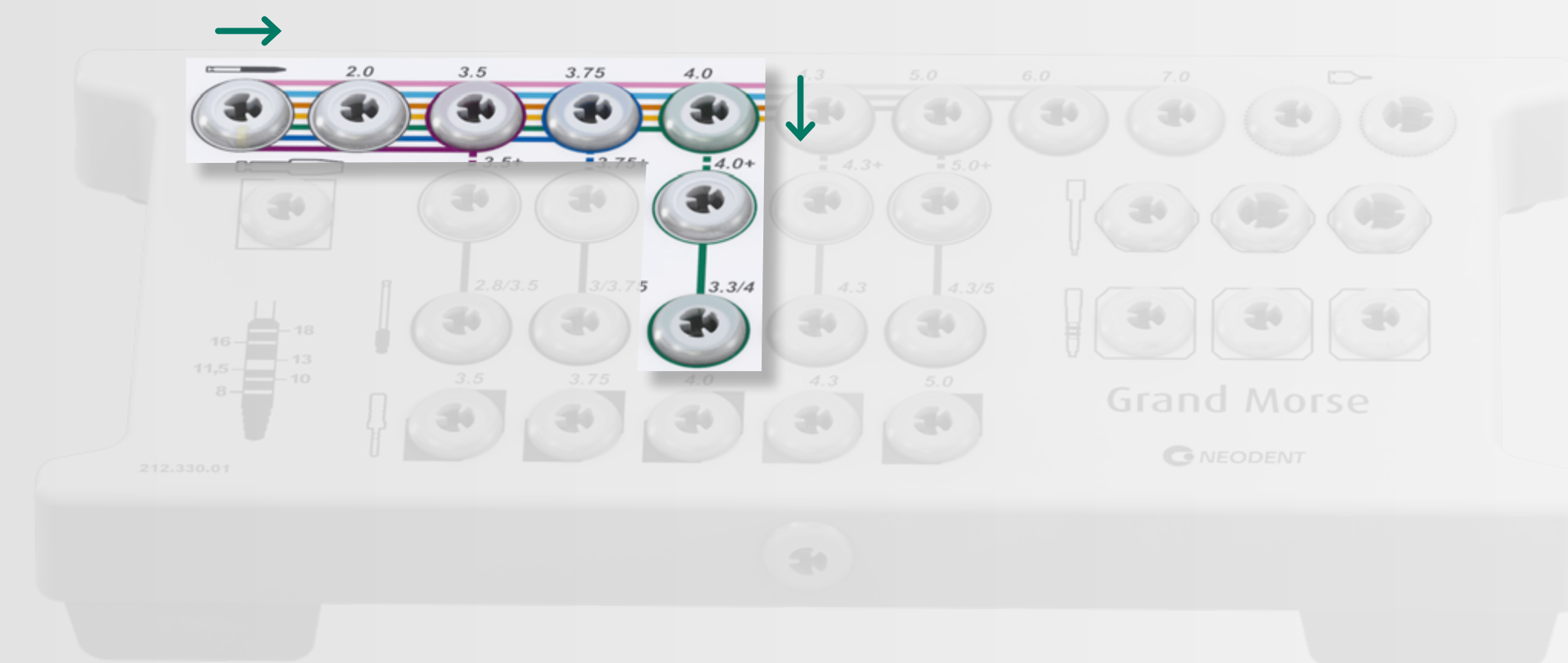
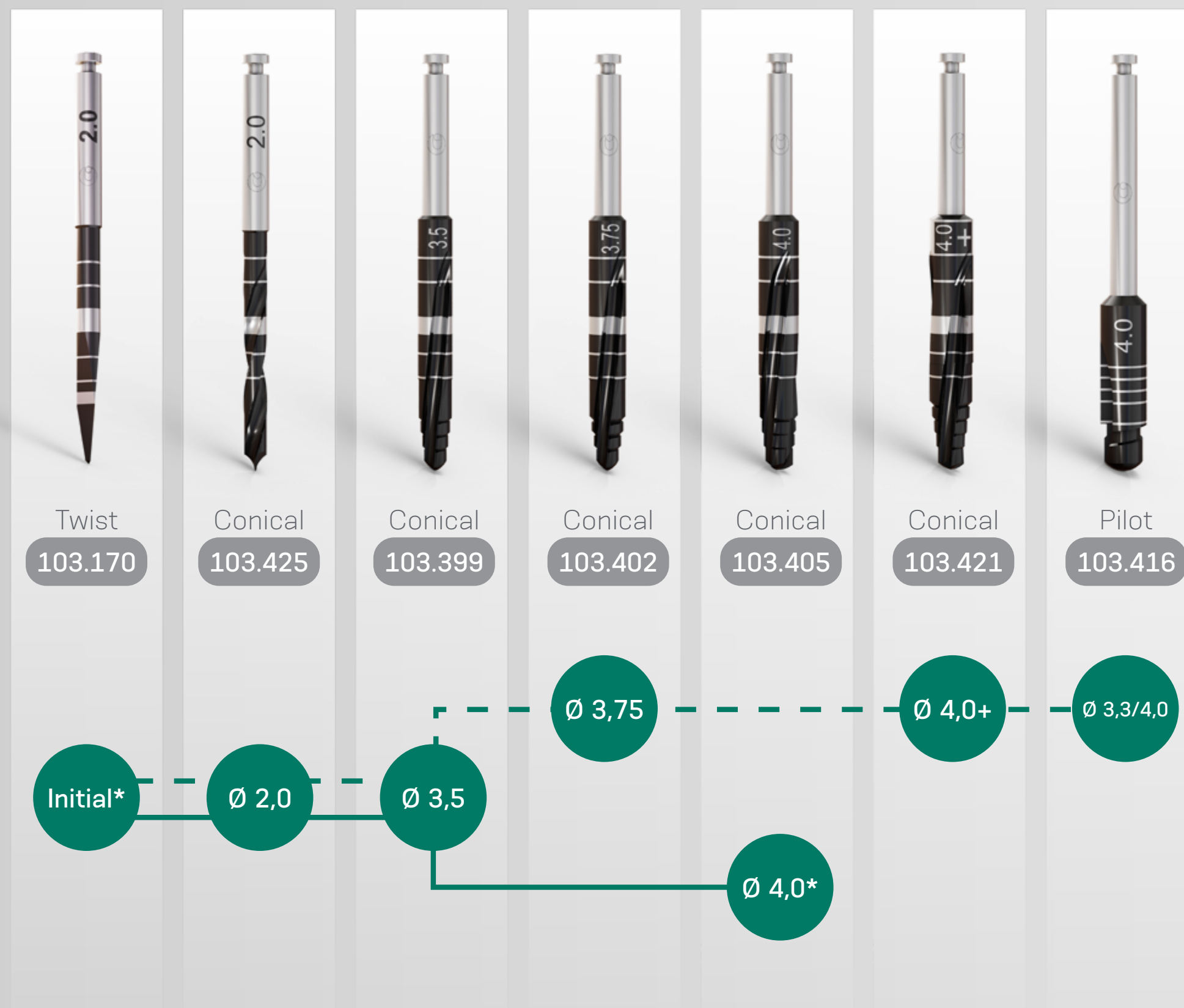
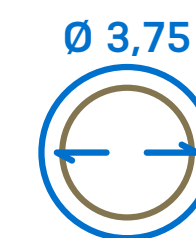
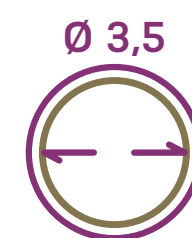
Bone types I and II

Bone types III and IV

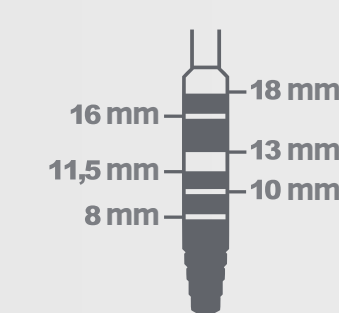
* Optional use



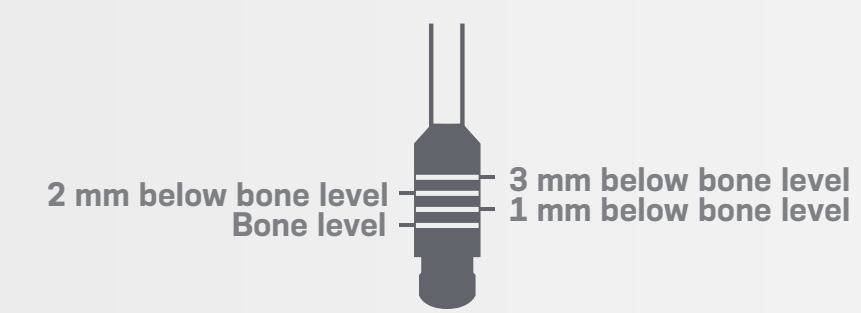
Helix GM®



Twist



Conical



Pilot

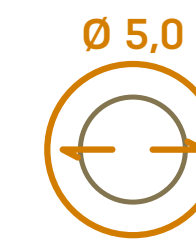
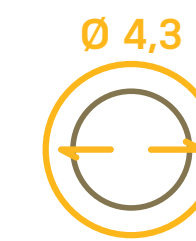
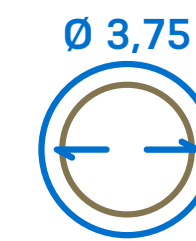
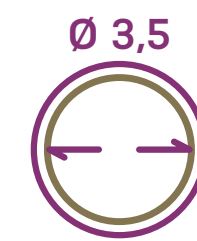
Bone types I and II

Bone types III and IV

* Optional use



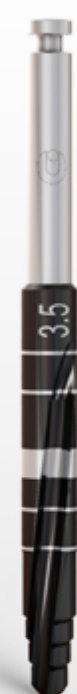
Helix GM®



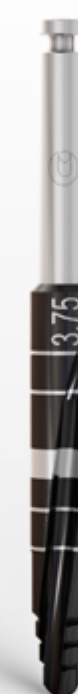
Twist
103.170



Conical
103.425



Conical
103.399



Conical
103.402



Conical
103.405



Conical
103.408



Conical
103.422



Pilot
103.417

Initial*

Ø 2,0

Ø 3,5

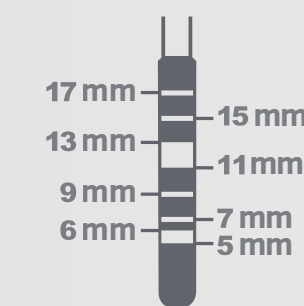
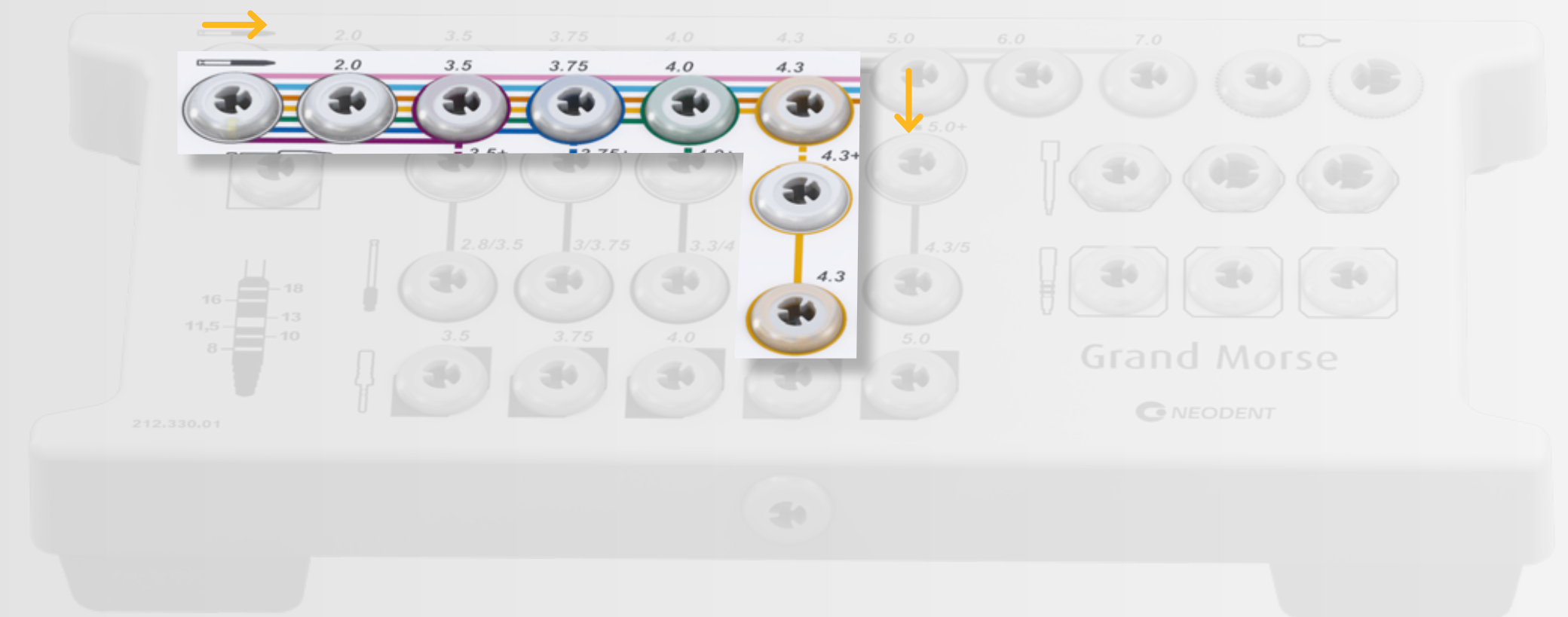
Ø 3,75

Ø 4,0

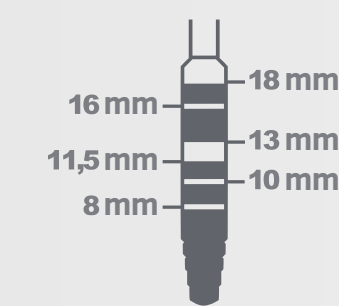
Ø 4,3*

Ø 4,3+

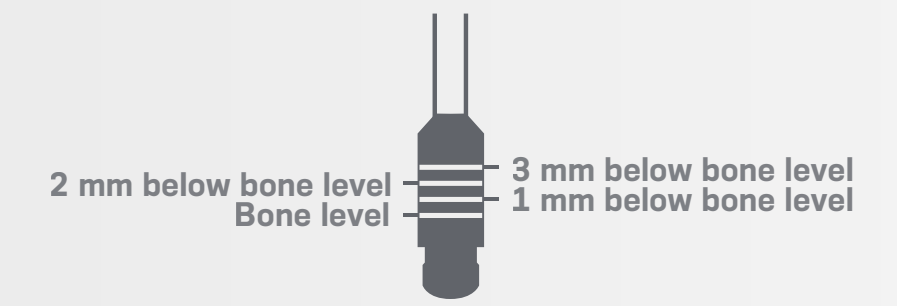
Ø 3,6/4,3



Twist



Conical



Pilot

Bone types I and II



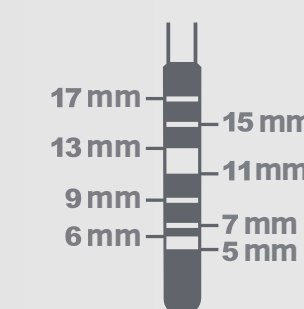
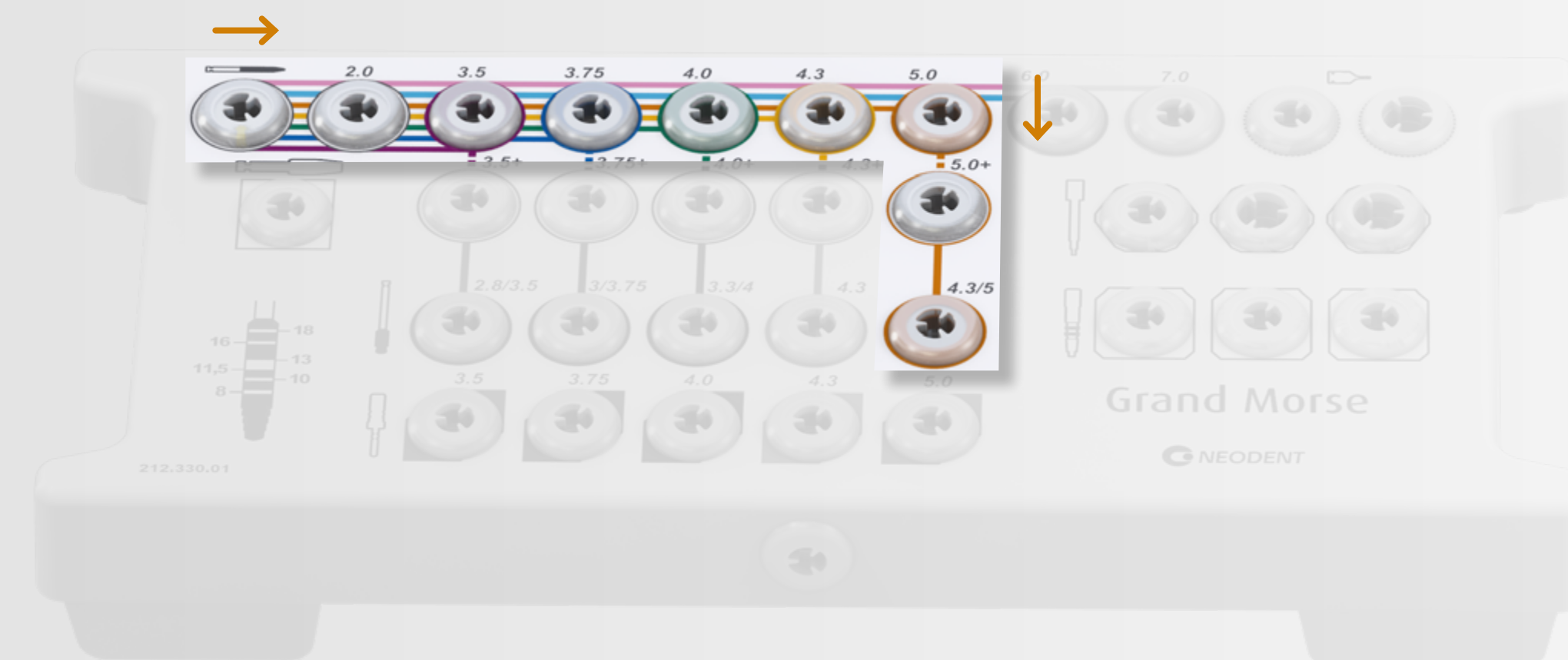
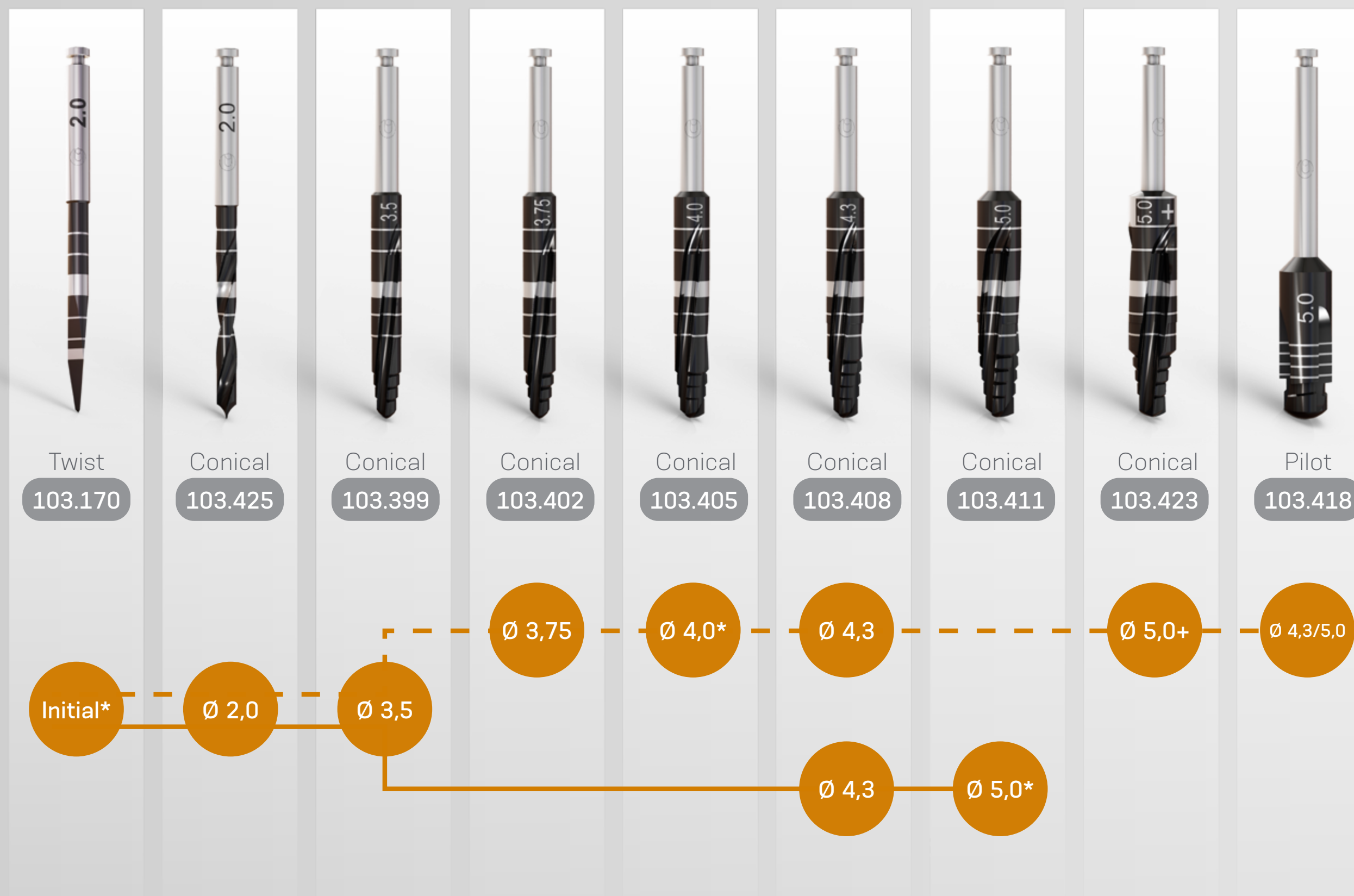
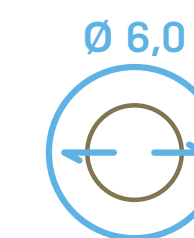
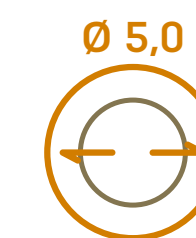
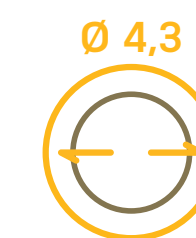
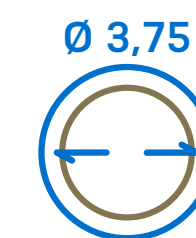
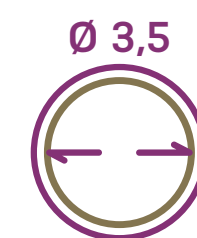
Bone types III and IV



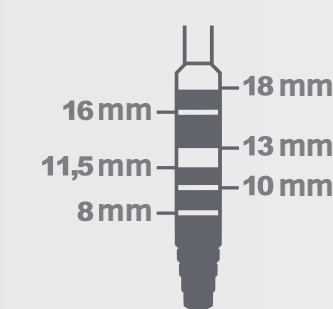
* Optional use



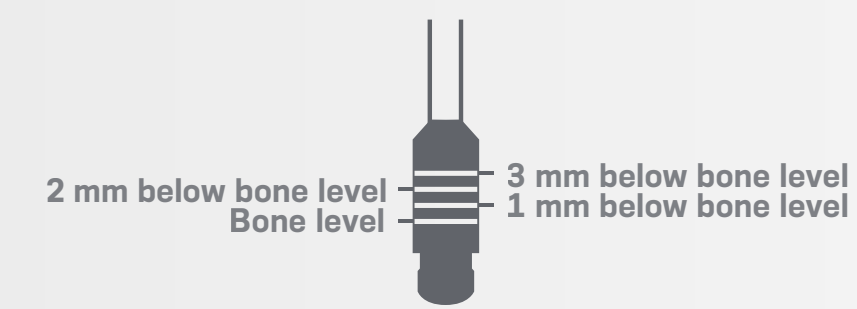
Helix GM[®]



Twist



Conical



Pilot

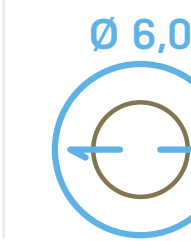
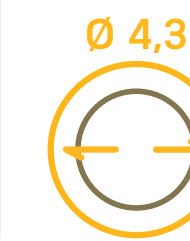
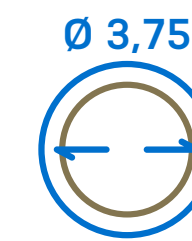
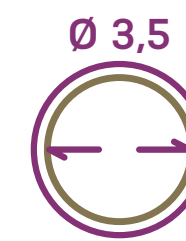
Bone types I and II

Bone types III and IV

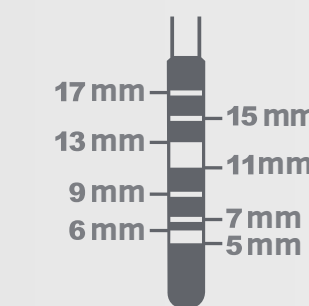
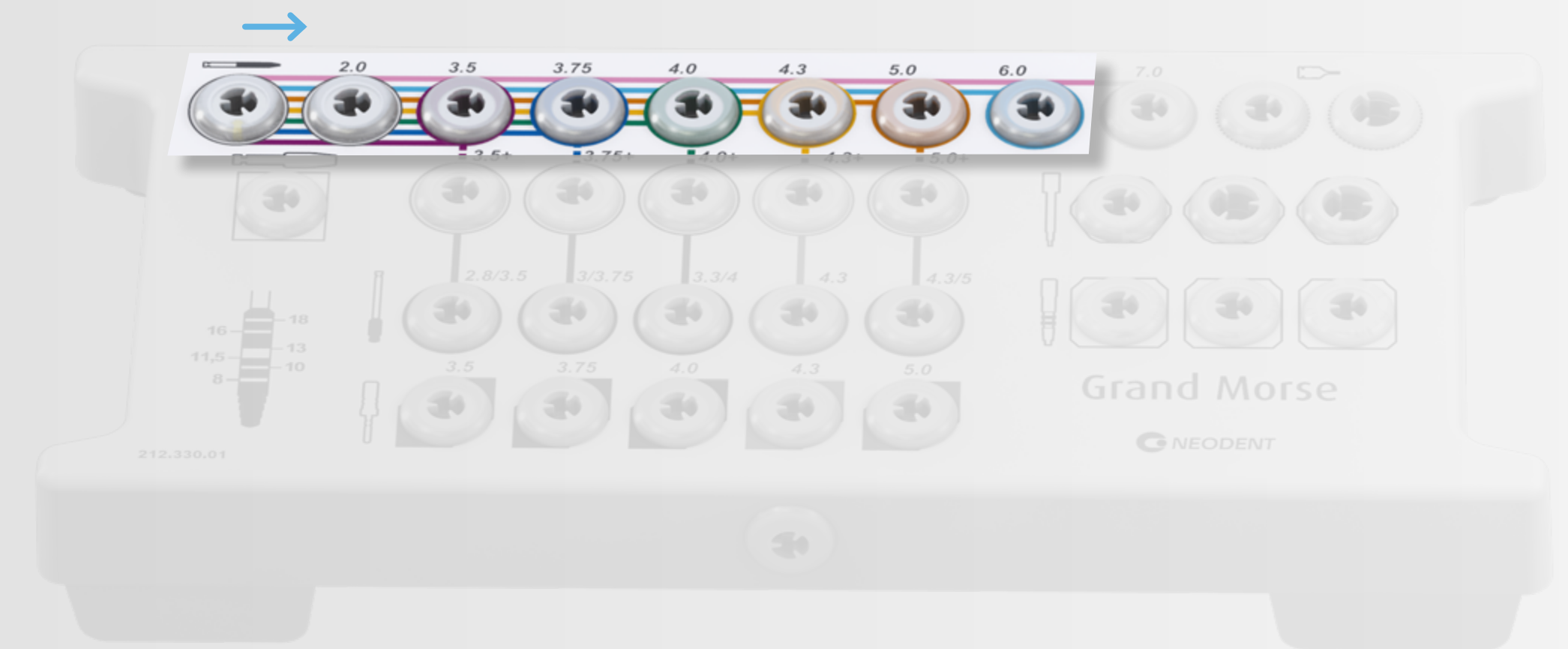
* Optional use



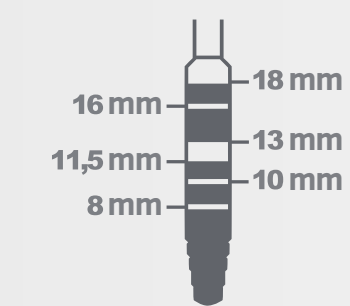
Helix GM®



Twist	Conical	Conical	Conical	Conical	Conical	Conical
103.170	103.425	103.399	103.402	103.408	103.411	103.427
Initial*	Ø 2,0	Ø 3,5	Ø 3,75	Ø 4,3	Ø 5,0	Ø 6,0



Twist



Conical

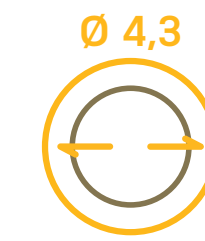
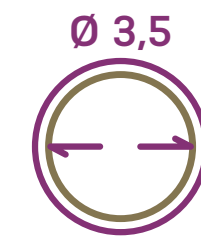
Bone types III and IV



* Optional use



Drive GM[®]



Twist
103.170

Initial



Conical
103.425

Ø 2,0



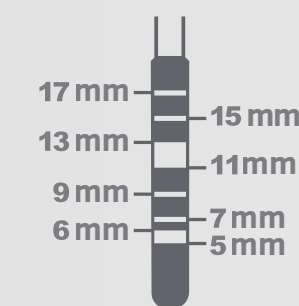
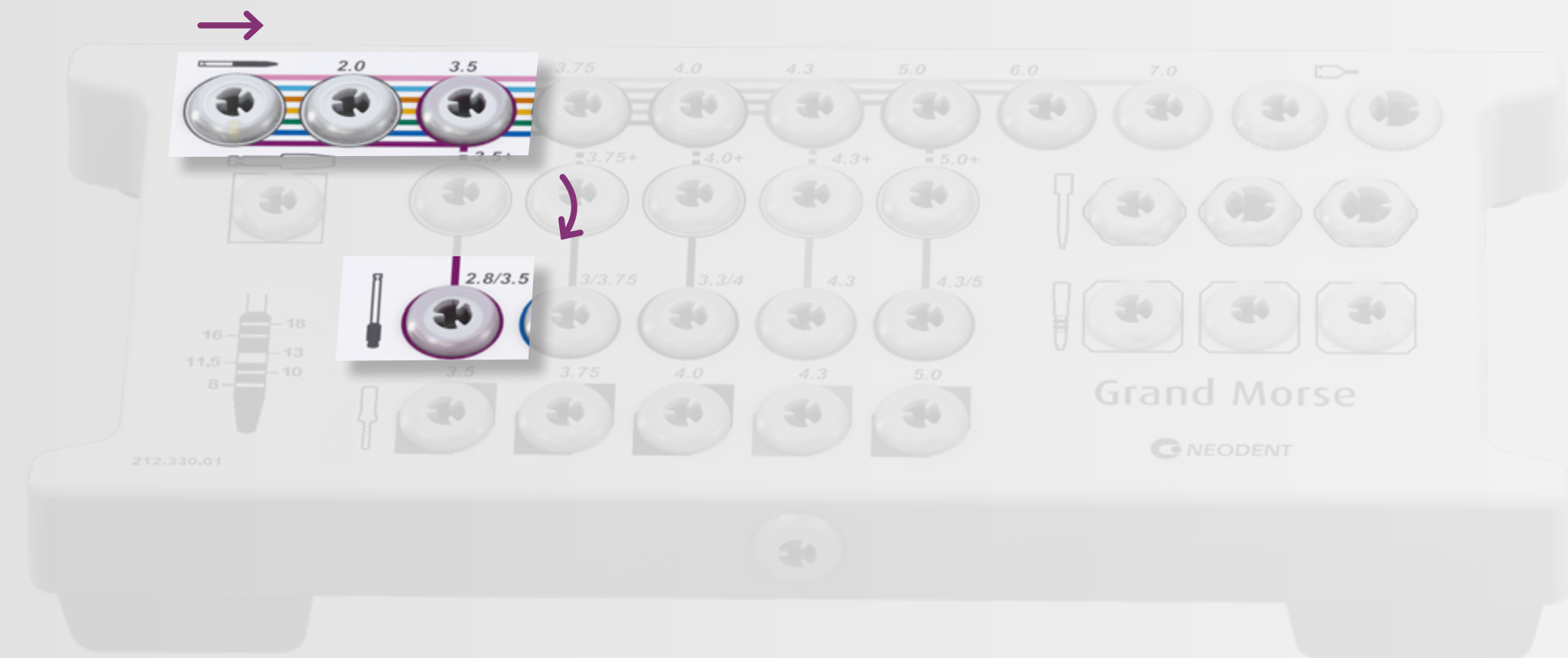
Conical
103.399

Ø 3,5

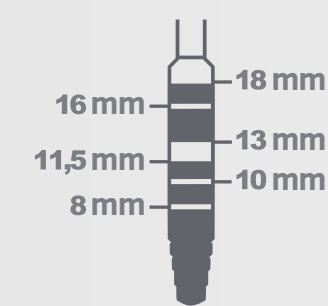


Pilot
103.414

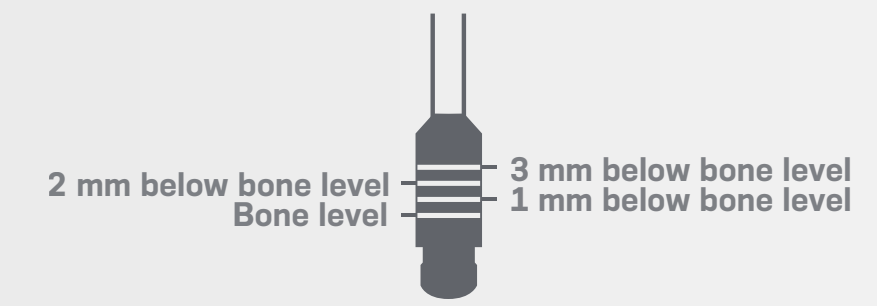
Ø 2,8/3,5*



Twist



Conical



Pilot

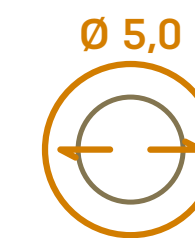
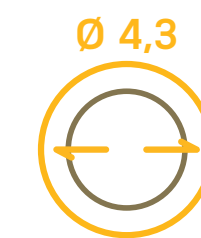
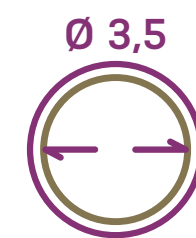
Bone types III and IV



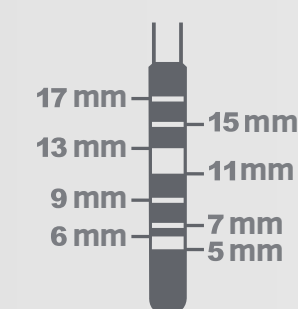
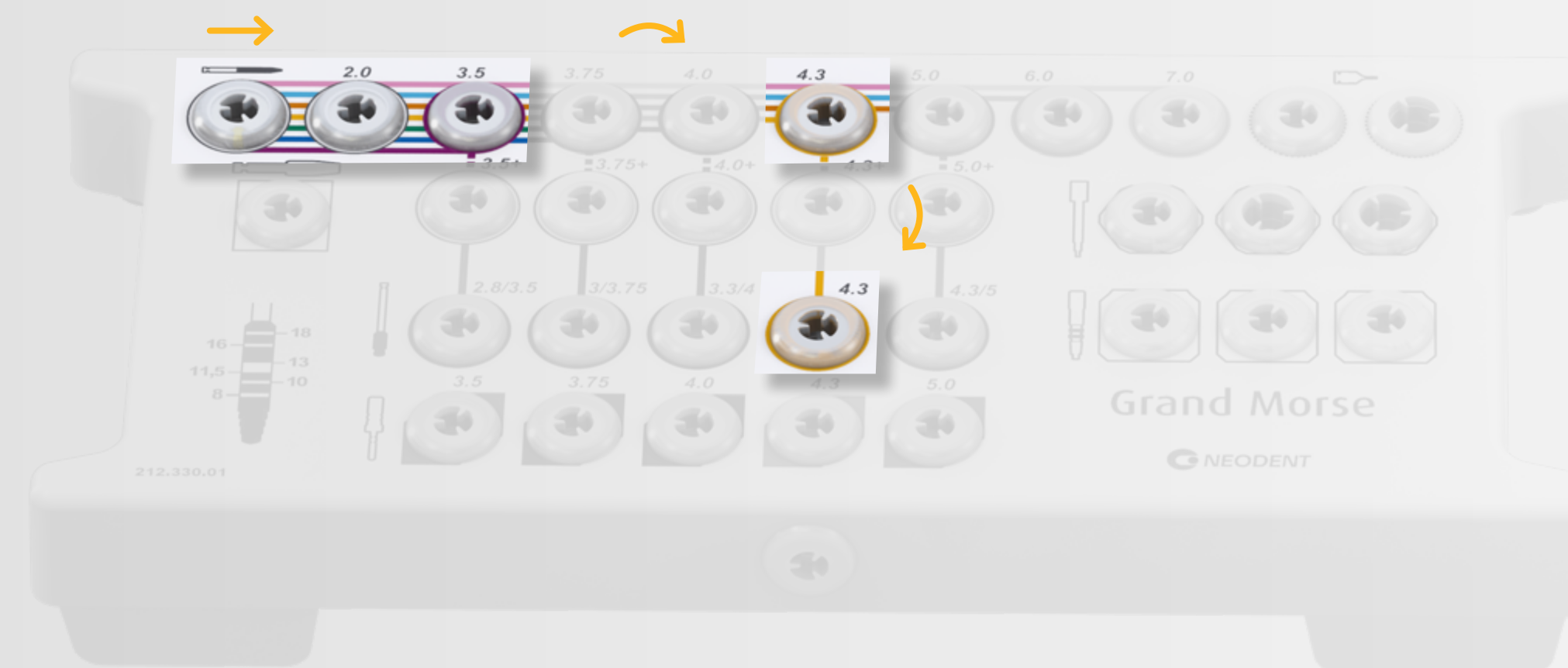
* Optional use



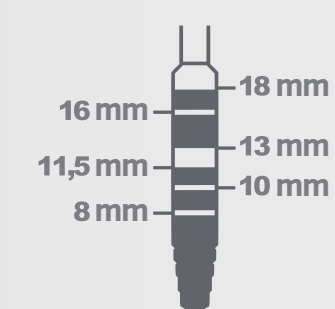
Drive GM[®]



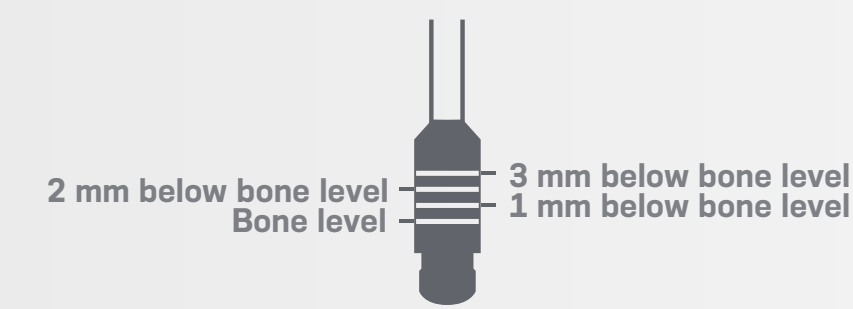
				
Twist 103.170	Conical 103.425	Conical 103.399	Conical 103.408	Pilot 103.417
Initial	Ø 2,0	Ø 3,5	Ø 4,3	Ø 3,6/4,3*



Twist



Conical



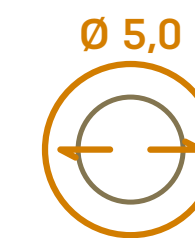
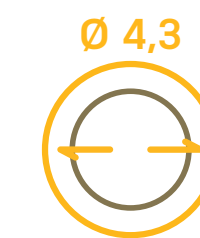
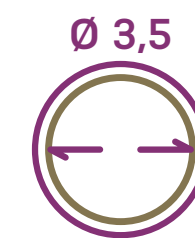
Pilot

Bone types III and IV 

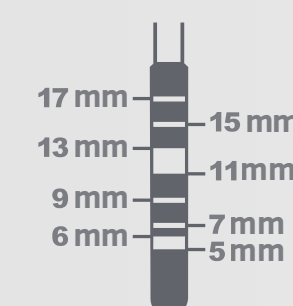
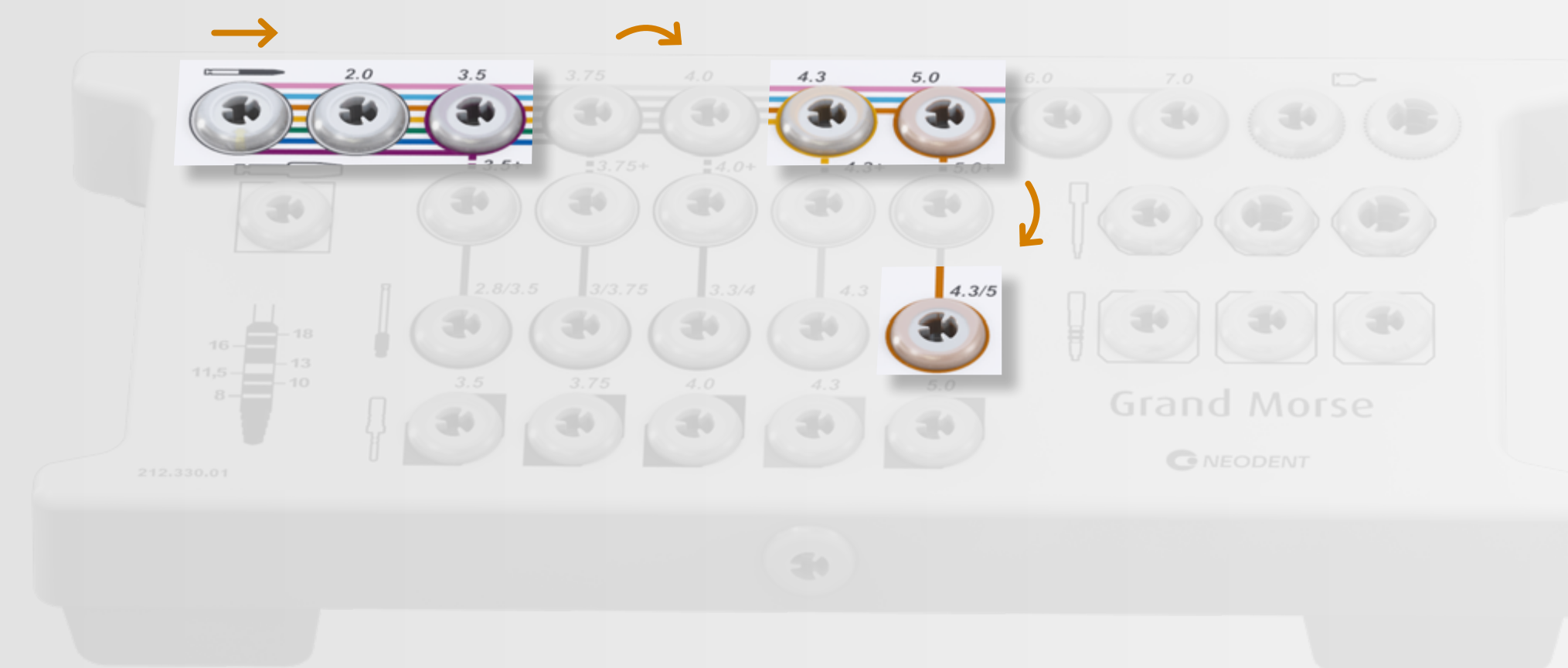
* Optional use



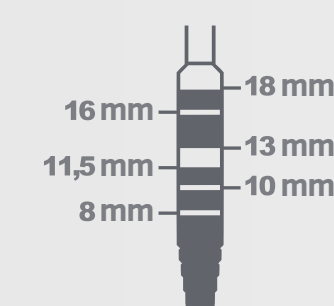
Drive GM[®]



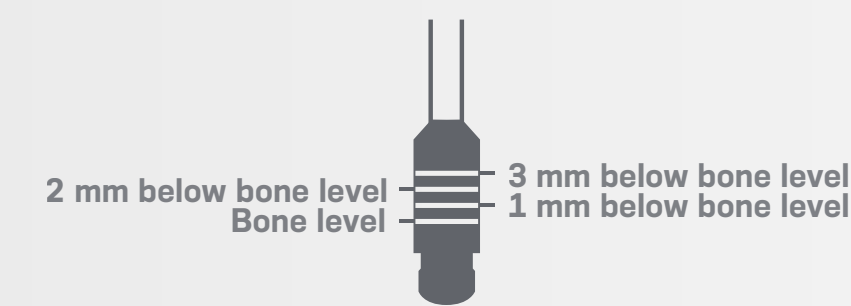
Twist	Conical	Conical	Conical	Conical	Pilot
103.170	103.425	103.399	103.408	103.411	103.418
Initial	Ø 2,0	Ø 3,5	Ø 4,3	Ø 5,0	Ø 4,3/5,0*



Twist



Conical



Pilot

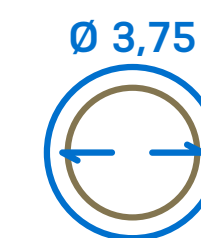
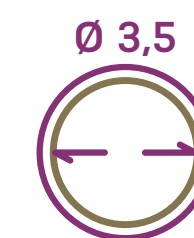
Bone types III and IV



* Optional use



Titamax GM®



Twist
103.170

Initial



Twist
103.162

Ø 2,0



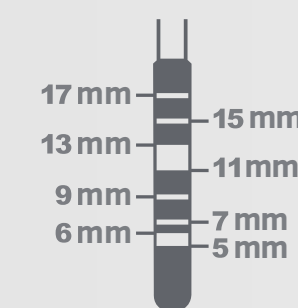
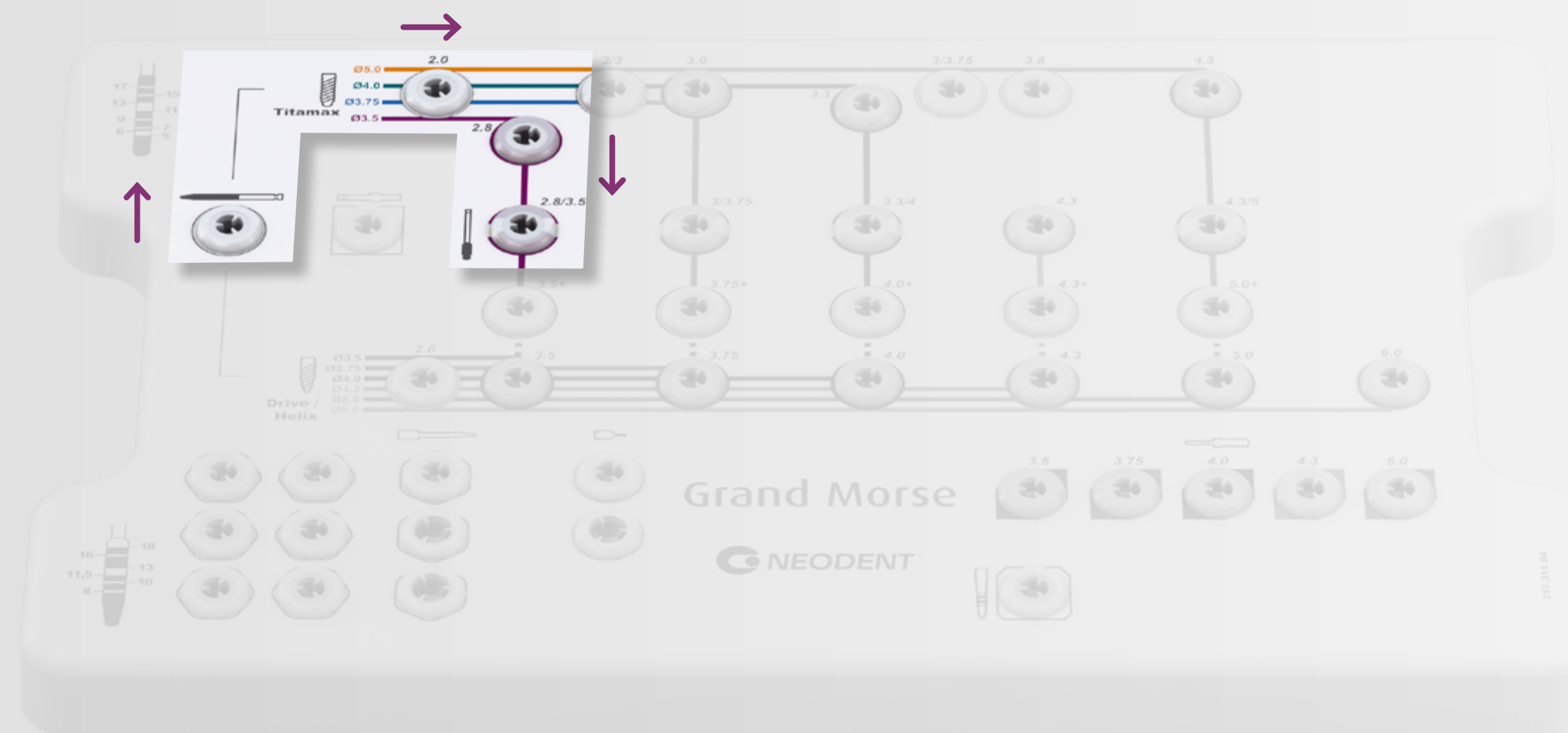
Twist
103.163

Ø 2,8

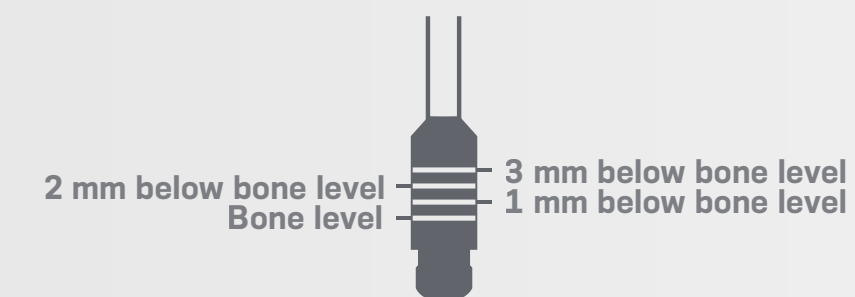


Pilot
103.414

Ø 2,8/3,5



Twist



Pilot

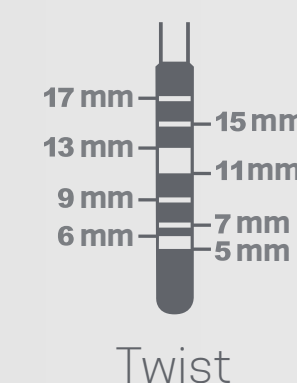
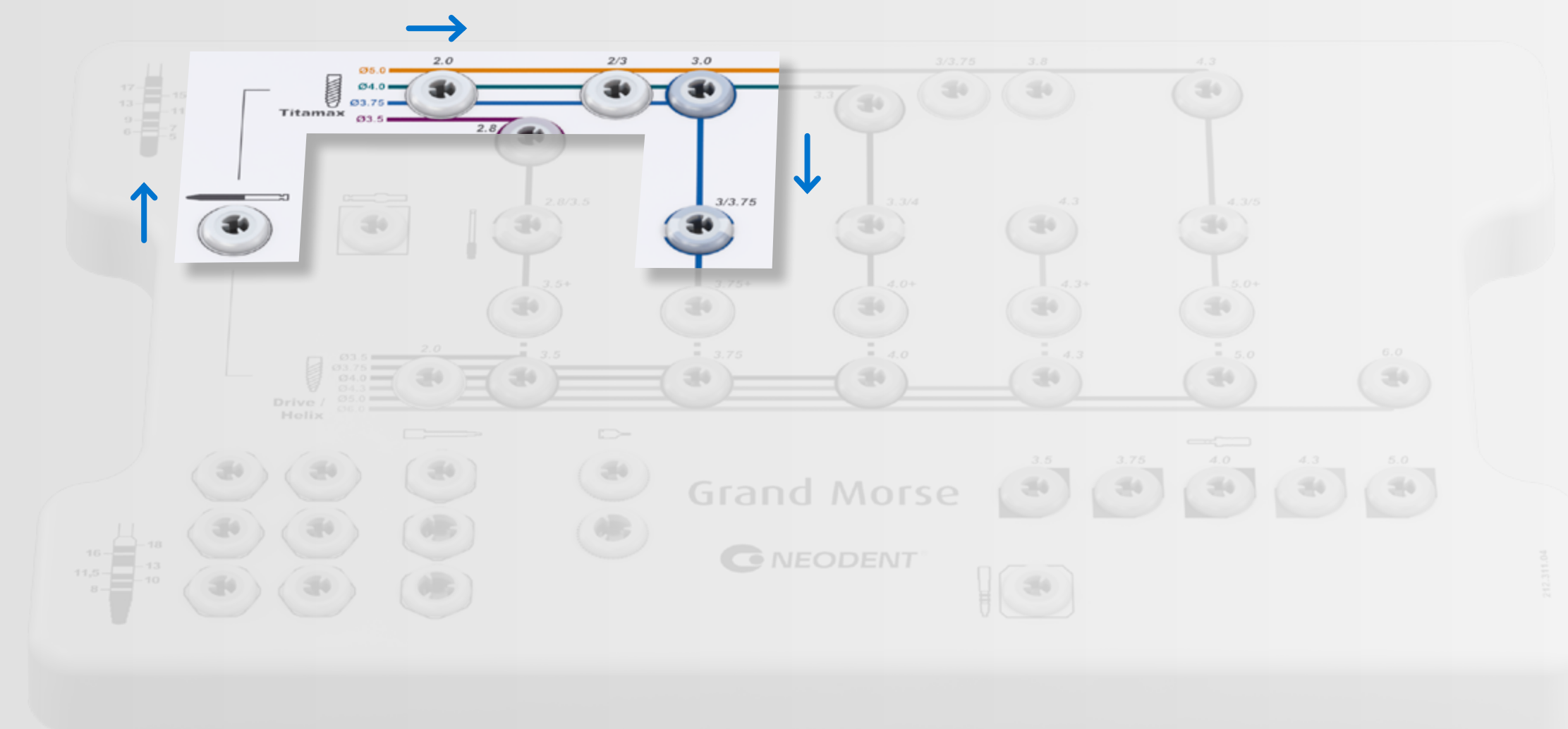
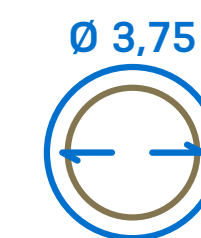
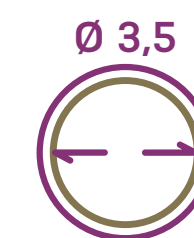
Bone types I and II



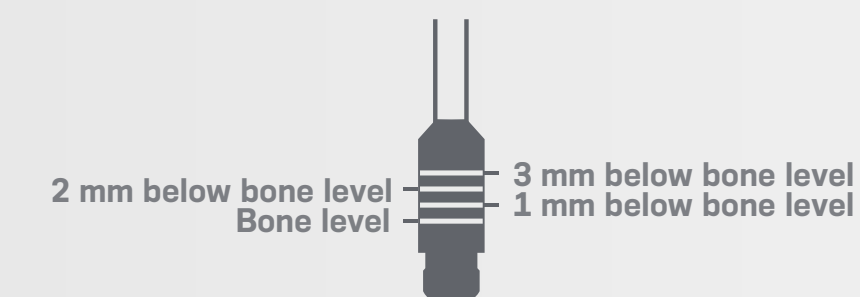
* Optional use



Titamax GM[®]



Twist



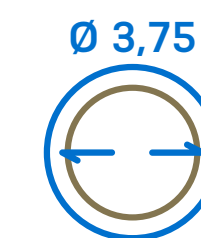
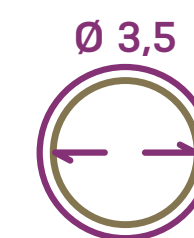
Pilot

Bone types I and II

* Optional use



Titamax GM[®]



Twist
103.170

Initial



Twist
103.162

Ø 2,0



Pilot
103.213

Ø 2/3



Twist
103.164

Ø 3,0



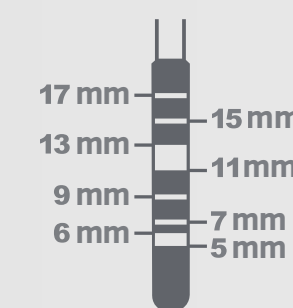
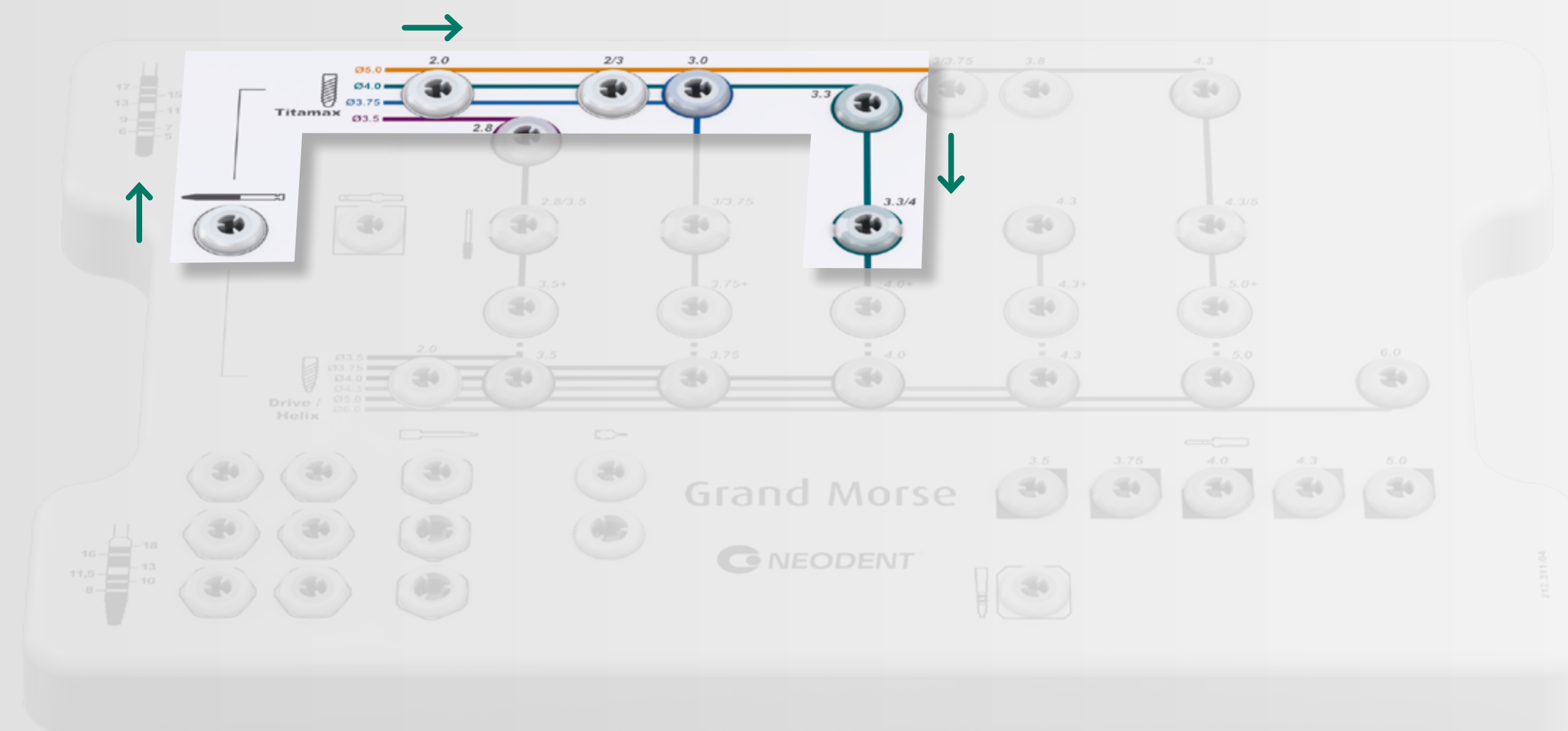
Twist
103.166

Ø 3,3

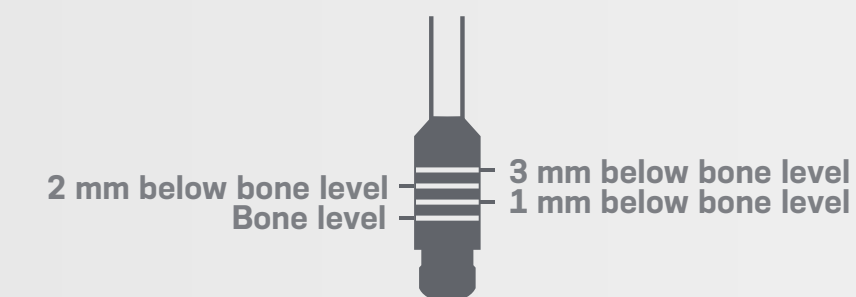


Pilot
103.416

Ø 3,3/4,0



Twist



Pilot

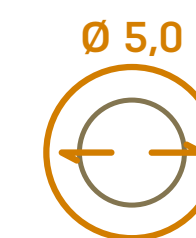
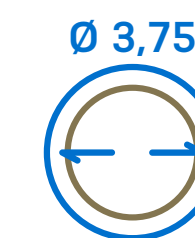
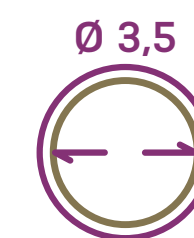
Bone types I and II



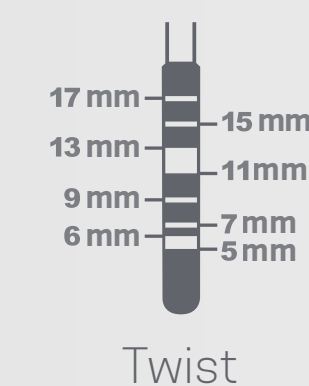
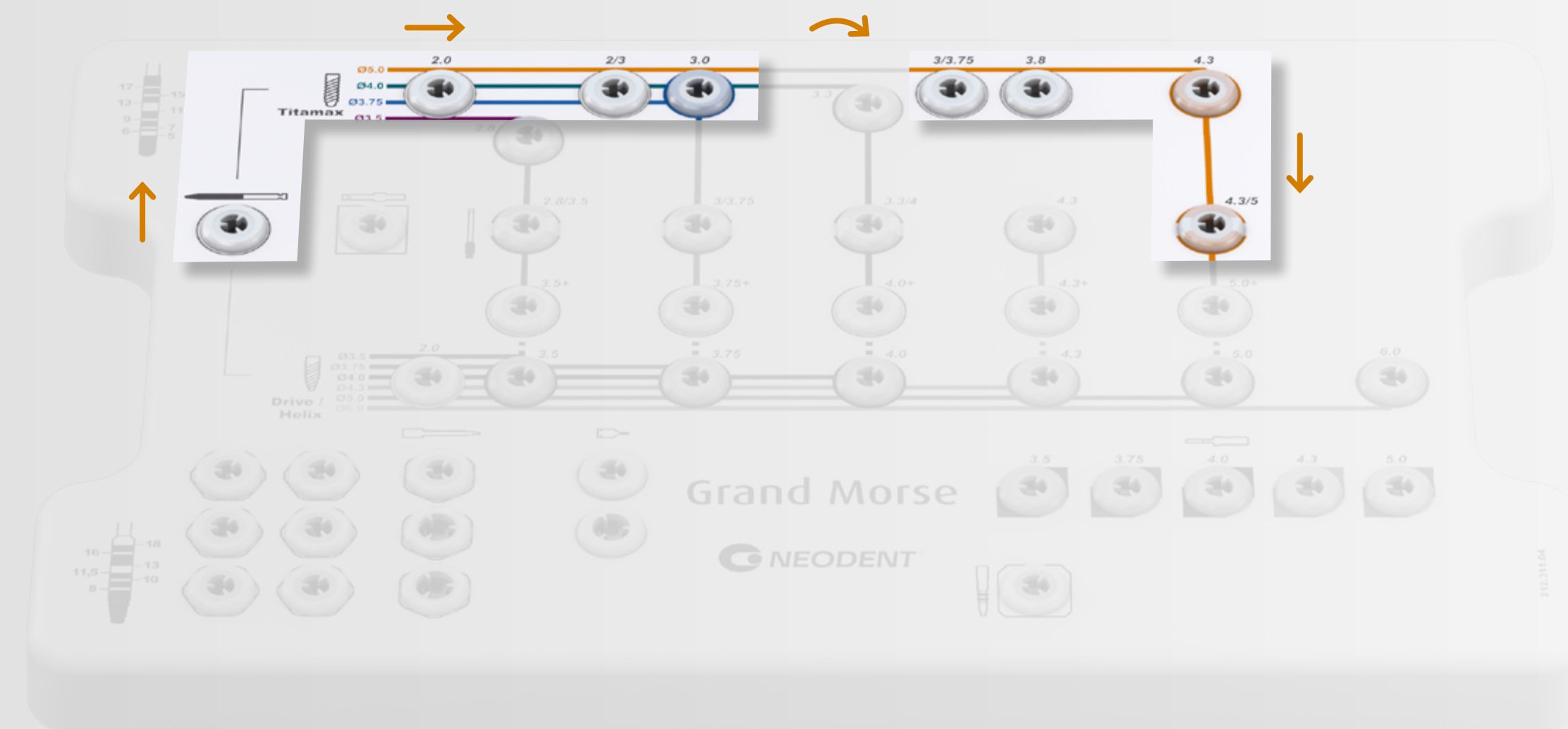
* Optional use



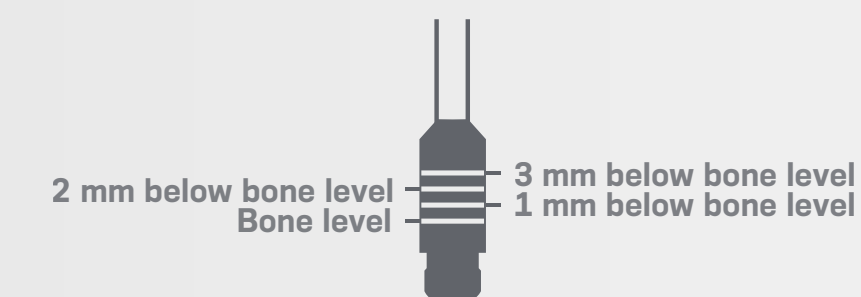
Titamax GM[®]



Drill Bit Type	Model Number	Initial Diameter	Final Diameter
Twist	103.170	Initial	Ø 2,0
Twist	103.162	Ø 2,0	Ø 2,0
Pilot	103.213	Ø 2/3	Ø 2/3
Twist	103.164	Ø 3,0	Ø 3,0
Pilot	103.415	Ø 3,0/3,75	Ø 3,0/3,75
Twist	103.167	Ø 3,8	Ø 3,8
Twist	103.168	Ø 4,3	Ø 4,3
Pilot	103.418	Ø 4,3/5,0	Ø 4,3/5,0



Twist



Pilot

Bone types I and II



* Optional use

