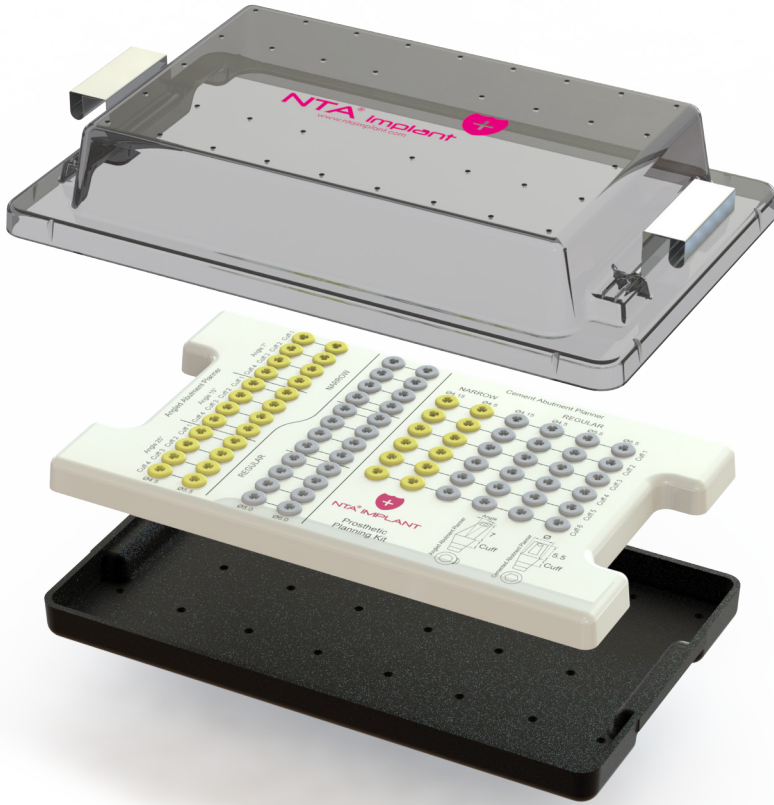


Code: **NTA-0-00-04**

**PROSTHETIC PLANNING KIT**

*Nta Implant*

(PLANNER)  
**ANGLED ABUTMENT**



Code: P-NTAA 45107 MH	Diameter: Ø 4.5	G/H: 1	Angle: 7°
Code: P-NTAA 45207 MH	Diameter: Ø 4.5	G/H: 2	Angle: 7°
Code: P-NTAA 45307 MH	Diameter: Ø 4.5	G/H: 3	Angle: 7°
Code: P-NTAA 45407 MH	Diameter: Ø 4.5	G/H: 4	Angle: 7°

Code: P-NTAA 45115 MH	Diameter: Ø 4.5	G/H: 1	Angle: 15°
Code: P-NTAA 45215 MH	Diameter: Ø 4.5	G/H: 2	Angle: 15°
Code: P-NTAA 45315 MH	Diameter: Ø 4.5	G/H: 3	Angle: 15°
Code: P-NTAA 45415 MH	Diameter: Ø 4.5	G/H: 4	Angle: 15°

Code: P-NTAA 45125 MH	Diameter: Ø 4.5	G/H: 1	Angle: 25°
Code: P-NTAA 45225 MH	Diameter: Ø 4.5	G/H: 2	Angle: 25°
Code: P-NTAA 45325 MH	Diameter: Ø 4.5	G/H: 3	Angle: 25°
Code: P-NTAA 45425 MH	Diameter: Ø 4.5	G/H: 4	Angle: 25°

Code: P-NTAA 55107 MH	Diameter: Ø 5.5	G/H: 1	Angle: 7°
Code: P-NTAA 55207 MH	Diameter: Ø 5.5	G/H: 2	Angle: 7°
Code: P-NTAA 55307 MH	Diameter: Ø 5.5	G/H: 3	Angle: 7°
Code: P-NTAA 55407 MH	Diameter: Ø 5.5	G/H: 4	Angle: 7°

Code: P-NTAA 55115 MH	Diameter: Ø 5.5	G/H: 1	Angle: 15°
Code: P-NTAA 55215 MH	Diameter: Ø 5.5	G/H: 2	Angle: 15°
Code: P-NTAA 55315 MH	Diameter: Ø 5.5	G/H: 3	Angle: 15°
Code: P-NTAA 55415 MH	Diameter: Ø 5.5	G/H: 4	Angle: 15°

Code: P-NTAA 55125 MH	Diameter: Ø 5.5	G/H: 1	Angle: 25°
Code: P-NTAA 55225 MH	Diameter: Ø 5.5	G/H: 2	Angle: 25°
Code: P-NTAA 55325 MH	Diameter: Ø 5.5	G/H: 3	Angle: 25°
Code: P-NTAA 55425 MH	Diameter: Ø 5.5	G/H: 4	Angle: 25°

Code: P-NTAA 50107 SH	Diameter: Ø 5.0	G/H: 1	Angle: 7°
Code: P-NTAA 50207 SH	Diameter: Ø 5.0	G/H: 2	Angle: 7°
Code: P-NTAA 50307 SH	Diameter: Ø 5.0	G/H: 3	Angle: 7°
Code: P-NTAA 50407 SH	Diameter: Ø 5.0	G/H: 4	Angle: 7°

Code: P-NTAA 50115 SH	Diameter: Ø 5.0	G/H: 1	Angle: 15°
Code: P-NTAA 50215 SH	Diameter: Ø 5.0	G/H: 2	Angle: 15°
Code: P-NTAA 50315 SH	Diameter: Ø 5.0	G/H: 3	Angle: 15°
Code: P-NTAA 50415 SH	Diameter: Ø 5.0	G/H: 4	Angle: 15°

Code: P-NTAA 50125 SH	Diameter: Ø 5.0	G/H: 1	Angle: 25°
Code: P-NTAA 50225 SH	Diameter: Ø 5.0	G/H: 2	Angle: 25°
Code: P-NTAA 50325 SH	Diameter: Ø 5.0	G/H: 3	Angle: 25°
Code: P-NTAA 50425 SH	Diameter: Ø 5.0	G/H: 4	Angle: 25°

Code: P-NTAA 60107 SH	Diameter: Ø 6.0	G/H: 1	Angle: 7°
Code: P-NTAA 60207 SH	Diameter: Ø 6.0	G/H: 2	Angle: 7°
Code: P-NTAA 60307 SH	Diameter: Ø 6.0	G/H: 3	Angle: 7°
Code: P-NTAA 60407 SH	Diameter: Ø 6.0	G/H: 4	Angle: 7°

Code: P-NTAA 60115 SH	Diameter: Ø 6.0	G/H: 1	Angle: 15°
Code: P-NTAA 60215 SH	Diameter: Ø 6.0	G/H: 2	Angle: 15°
Code: P-NTAA 60315 SH	Diameter: Ø 6.0	G/H: 3	Angle: 15°
Code: P-NTAA 60415 SH	Diameter: Ø 6.0	G/H: 4	Angle: 15°

Code: P-NTAA 60125 SH	Diameter: Ø 6.0	G/H: 1	Angle: 25°
Code: P-NTAA 60225 SH	Diameter: Ø 6.0	G/H: 2	Angle: 25°
Code: P-NTAA 60325 SH	Diameter: Ø 6.0	G/H: 3	Angle: 25°
Code: P-NTAA 60425 SH	Diameter: Ø 6.0	G/H: 4	Angle: 25°

(PLANNER)  
**CEMENTED ABUTMENT**

Code: P-NTCA 20515 H	Diameter: Ø 4.15	G/H: 1	Code: P-NTCA 45515 H	Diameter: Ø 4.5	G/H: 1
Code: P-NTCA 20525 H	Diameter: Ø 4.15	G/H: 2	Code: P-NTCA 45525 H	Diameter: Ø 4.5	G/H: 2
Code: P-NTCA 20535 H	Diameter: Ø 4.15	G/H: 3	Code: P-NTCA 45535 H	Diameter: Ø 4.5	G/H: 3
Code: P-NTCA 20545 H	Diameter: Ø 4.15	G/H: 4	Code: P-NTCA 45545 H	Diameter: Ø 4.5	G/H: 4
Code: P-NTCA 20555 H	Diameter: Ø 4.15	G/H: 5	Code: P-NTCA 45555 H	Diameter: Ø 4.5	G/H: 5
Code: P-NTCA 20565 H	Diameter: Ø 4.15	G/H: 6	Code: P-NTCA 45565 H	Diameter: Ø 4.5	G/H: 6

Code: P-NTCA 30515 H	Diameter: Ø 4.5	G/H: 1	Code: P-NTCA 55615 H	Diameter: Ø 5.5	G/H: 1
Code: P-NTCA 30525 H	Diameter: Ø 4.5	G/H: 2	Code: P-NTCA 55625 H	Diameter: Ø 5.5	G/H: 2
Code: P-NTCA 30535 H	Diameter: Ø 4.5	G/H: 3	Code: P-NTCA 55635 H	Diameter: Ø 5.5	G/H: 3
Code: P-NTCA 30545 H	Diameter: Ø 4.5	G/H: 4	Code: P-NTCA 55645 H	Diameter: Ø 5.5	G/H: 4
Code: P-NTCA 30555 H	Diameter: Ø 4.5	G/H: 5	Code: P-NTCA 55655 H	Diameter: Ø 5.5	G/H: 5
Code: P-NTCA 30565 H	Diameter: Ø 4.5	G/H: 6	Code: P-NTCA 55665 H	Diameter: Ø 5.5	G/H: 6

Code: P-NTCA 40515 H	Diameter: Ø 4.15	G/H: 1	Code: P-NTCA 65715 H	Diameter: Ø 6.5	G/H: 1
Code: P-NTCA 40525 H	Diameter: Ø 4.15	G/H: 2	Code: P-NTCA 65725 H	Diameter: Ø 6.5	G/H: 2
Code: P-NTCA 40535 H	Diameter: Ø 4.15	G/H: 3	Code: P-NTCA 65735 H	Diameter: Ø 6.5	G/H: 3
Code: P-NTCA 40545 H	Diameter: Ø 4.15	G/H: 4	Code: P-NTCA 65745 H	Diameter: Ø 6.5	G/H: 4
Code: P-NTCA 40555 H	Diameter: Ø 4.15	G/H: 5	Code: P-NTCA 65755 H	Diameter: Ø 6.5	G/H: 5
Code: P-NTCA 40565 H	Diameter: Ø 4.15	G/H: 6	Code: P-NTCA 65765 H	Diameter: Ø 6.5	G/H: 6