

GUIDED SURGERY

ELEMENT & CONTACT PF 3.5-PF 4.5 / L 6.5-L 12.5, ALL COLLARS



MONO torque ratchet*

Titanium alloy



MONO guide key*

Stainless steel



Guide sleeve

Stainless steel



Seating instrument for guide sleeves

Stainless steel

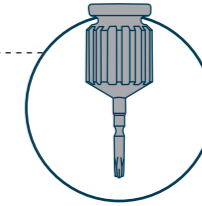
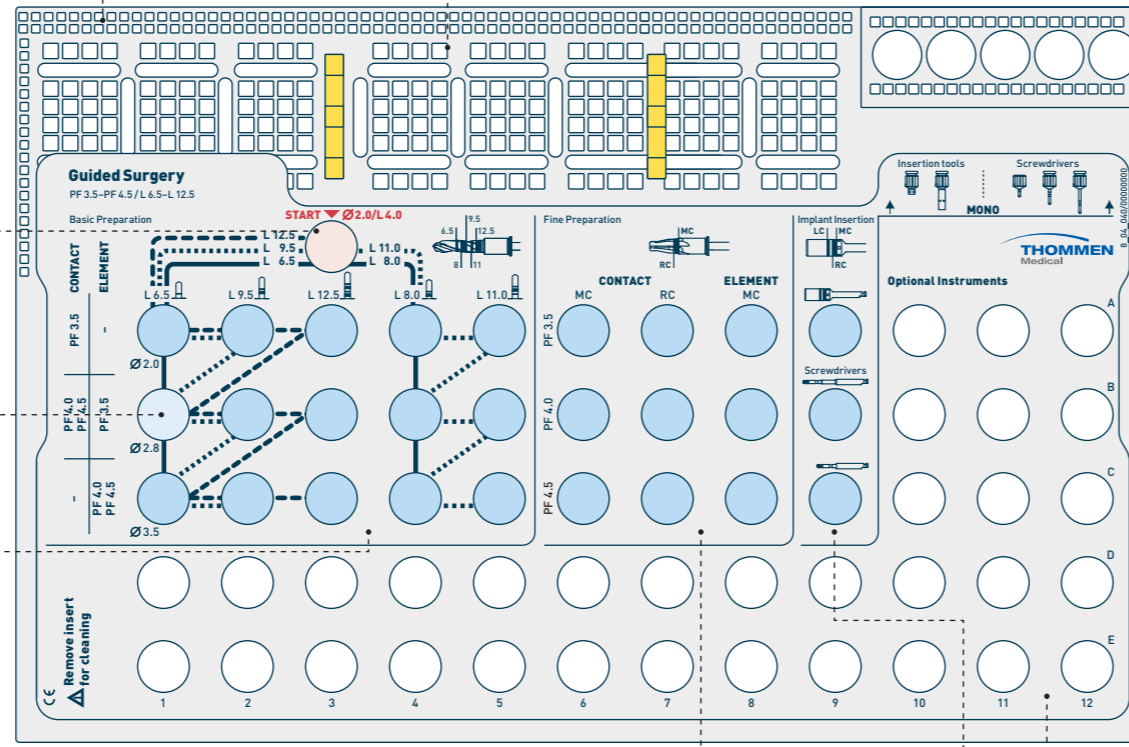
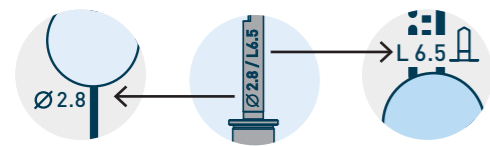
Lenght mm 5.0
Ø 4.8 3.04.080 Q4

Ø 4.8 3.04.100

Cassette for guided surgery 1.04.020

! Specific slots are provided for loading of the instruments. Refer to dental shaft and graphic insert.

Example:



MONO insertion device*

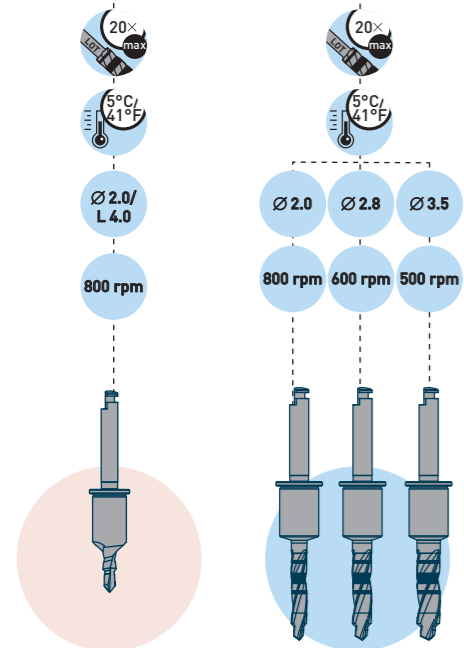
Stainless steel/PEEK

3.03.162 3.03.163

MONO screwdriver*

Stainless steel/PEEK

3.03.165 3.03.166 3.03.167



Basic preparation initial drill, guided

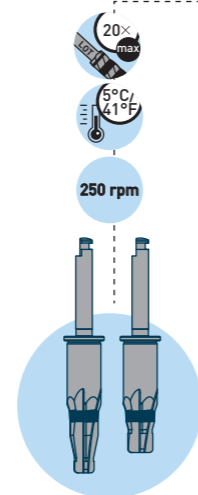
Stainless steel

| | L 4.0 |
|-----------|----------|
| Lenght mm | 28.5 |
| Ø 2.0 | 3.04.110 |

Basic preparation VECTOdrill™ pilot drill and twist drills, guided

Stainless steel

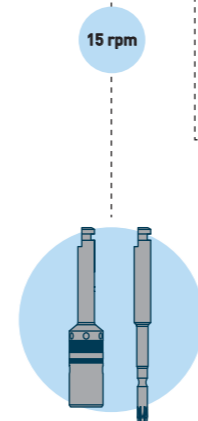
| | L 6.5 | L 9.5 | L 12.5 | L 8.0 | L 11.0 |
|-----------|----------|----------|----------|----------|----------|
| Lenght mm | 31.5 | 34.5 | 37.5 | 33.0 | 36.0 |
| Ø 2.0 | 3.04.111 | 3.04.113 | 3.04.115 | 3.04.112 | 3.04.114 |
| Ø 2.8 | 3.04.121 | 3.04.123 | 3.04.125 | 3.04.122 | 3.04.124 |
| Ø 3.5 | 3.04.131 | 3.04.133 | 3.04.135 | 3.04.132 | 3.04.134 |



Fine preparation profile drills, guided

Stainless steel

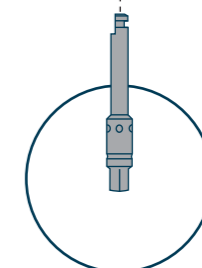
| | CONTACT MC | CONTACT RC | ELEMENT MC |
|-----------|------------|------------|------------|
| Lenght mm | 34.0 | 32.5 | 30.5 |
| Ø 3.5 | 3.04.171 | 3.04.161 | 3.04.151 |
| Ø 4.0 | 3.04.172 | 3.04.162 | 3.04.152 |
| Ø 4.5 | 3.04.173 | 3.04.163 | 3.04.153 |



Implant Insertion adapter, guided

Stainless steel

| | Adapter, guided | Screwdriver, short | Screwdriver, extra short |
|-----------|-----------------|--------------------|--------------------------|
| Lenght mm | 25.5 | 22.0 | 17.0 |
| | 3.04.090 | 3.03.501 | 3.03.500 |



Optional Instruments*

Along with the clearly designated slots, additional slots are provided that can be loaded as required.

! Max. 20 application cycles (surgery, cleaning, sterilization) for cutting instruments. Further application cycles do not guarantee the function of the product anymore.

! Cooling during irrigation, approx 5° C / 41 °F.

* Standard instruments (refer to www.ifu-tm.com/THM61141)