



SURGICAL SETS AND INSTRUMENTS



COMPACT SURGICAL BOX INHEX + QUATTRO RCD

15414534 Compact Surgical Box Inhex

REF.	DESCRIPTION	REF.	DESCRIPTION
23209021	C/A implant mount driver	139133476	4.70 mm RCD helix drill
13802525	1.25 mm short hex screwdriver for C/A L14 mm	13102032	3.25 mm Inhex profile drill
15252125	1.25 Hex screwdriver for Ø 7 mm ratchet L14 mm	13102037	3.75 mm Inhex profile drill
23207001	Long implant mount Inhex STD L20 mm	13102042	4.25 mm Inhex profile drill
14658009	Short extender for ratchet wrench Ø 7 mm	13102049	5.00 mm Inhex profile drill
13109034	MINI paralleling pin	139133326	3.20 mm RCD helix drill for dense bone
13109041	STD paralleling pin	139133356	3.50 mm RCD helix drill for dense bone
13109050	MAXI paralleling pin	139133406	4.00 mm RCD helix drill for dense bone
23257011	Long MINI Inhex remover	139133496	4.9 mm RCD helix drill for dense bone
23257014	Long STD Inhex remover	13114040	RCD Quattro guiding drill
14602000	Drill extender	13114033	3.3 mm RCD Quattro profile drill
132520206	2.00 mm RCD initial drill	13114037	3.75 mm RCD Quattro profile drill
139116206	2.00 mm RCD helix drill	13114042	4.25 mm RCD Quattro profile drill
139133306	3.00 mm RCD helix drill	14658010	Ratchet wrench Ø 7 mm
139133336	3.30 mm RCD helix drill	154040002	Box container
139133386	3.8 mm RCD helix drill 16	154045332	Compact tray
139133436	4.30 mm RCD helix drill		



COMPACT SURGICAL BOX PLUS RCD

154045053 Compact Surgical Box Plus

REF.	DESCRIPTION	REF.	DESCRIPTION
14607004	Long implant mount Oss Mini L20 mm w/s	139633386	3.80 mm long RCD helix drill
14607009	Long implant mount Oss Maxi L20 mm w/s	139633436	4.30 mm long RCD helix drill
23207004	Long implant mount Inhex Mini L20 mm	139633476	4.70 mm long RCD helix drill
23207009	Long implant mount Inhex Maxi L20 mm	131073406	3.30/3.40 Oss/Inhex bone tap
13861125	Short hex torque screwdriver for C/A L9 mm	131073756	3.75 Oss/Inhex bone tap
13862125	Long hex torque screwdriver for C/A L14 mm	131074256	4.25 Oss/Inhex bone tap
15251125	1.25 Hex screwdriver for Ø 7 mm ratchet L8 mm	131075006	5.00 Oss/Inhex bone tap
13109004	STD depth gauge 6 mm depth mark	13103333	Subcrestal profile drill 3.4/3.7
14658016	Long extender for ratchet wrench Ø 7 mm	13105050	Subcrestal profile drill 4.1/4.5
14607100	Implant mount exchange holder	23209031	Long C/A implant mount driver
139521206	2.00 mm long RCD initial drill	154040002	Box container
139633306	3.00 mm long RCD helix drill	154045052	Plus compact tray
139633336	3.30 mm long RCD helix drill		



DRILL STOP MODULAR TRAY

154040133 Drill Stop Set

Drill Stop A		Drill Stop B		Drill Stop C	
REF.	DESCRIPTION	REF.	DESCRIPTION	REF.	DESCRIPTION
13973306	3.3-3.4 lenght: 6 mm	13973706	3.75-4.25 lenght: 6 mm	13975006	5.0 lenght: 6 mm
13973308	3.3-3.4 lenght: 8 mm	13973708	3.75-4.25 lenght: 8 mm	13975008	5.0 lenght: 8 mm
13973309	3.3-3.4 lenght: 9 mm	13973709	3.75-4.25 lenght: 9 mm	13975009	5.0 lenght: 9 mm
13973310	3.3-3.4 lenght: 10 mm	13973710	3.75-4.25 lenght: 10 mm	13975010	5.0 lenght: 10 mm
13973311	3.3-3.4 lenght: 11.5 mm	13973711	3.75-4.25 lenght: 11.5 mm	13975011	5.0 lenght: 11.5 mm
13973313	3.3-3.4 lenght: 13 mm	13973713	3.75-4.25 lenght: 13 mm	13975013	5.0 lenght: 13 mm
13973315	3.3-3.4 lenght: 15 mm	13973715	3.75-4.25 lenght: 15 mm	13975015	5.0 lenght: 15 mm
13973301	3.3-3.4 Clip	13973701	3.75-4.25 Clip	13975001	5.0 Clip
154040132	Drill stop tray				





EXPANDERS SET

154040123 Expanders set

REF.	DESCRIPTION	REF.	DESCRIPTION	REF.	DESCRIPTION
132030462	Expander 1	1320304633	Expander 3	1320304643	Expander 5
132030463	Expander 2	1320304638	Expander 4	1320304647	Expander 6

	EXPANDER N°1	EXPANDER N°2	EXPANDER N°3	EXPANDER N°4	EXPANDER N°5	EXPANDER N°6
	→ 8 mm: Ø 2.0 mm → 6mm: Ø 1.75 mm ->Tip: Ø 1.0 mm	15 mm: Ø 3.0 mm 13 mm: Ø 2.8 mm 11.5 mm: Ø 2.65 mm 10 mm: Ø 2.45 mm 9 mm: Ø 2.3 mm 8 mm: Ø 2.2 mm 6 mm: Ø 2 mm TIP: Ø 1.4 mm For 3.3 mm implants	15 mm: Ø 3.5 mm 13 mm: Ø 3.3 mm 11.5 mm: Ø 3.1 mm 10 mm: Ø 2.9 mm 9 mm: Ø 2.75 mm 8 mm: Ø 2.6 mm 6 mm: Ø 2.4 mm TIP: Ø 1.7 mm For 3.75 mm implants	15 mm: Ø 4.1 mm 13 mm: Ø 3.9 mm 11.5 mm: Ø 3.6 mm 10 mm: Ø 3.4 mm 9 mm: Ø 3.25 mm 8 mm: Ø 3.1 mm 6 mm: Ø 2.85 mm TIP: Ø 2.1 mm For 4.75 mm implants	15 mm: Ø 4.5 mm 13 mm: Ø 4.2 mm 11.5 mm: Ø 4.0 mm 10 mm: Ø 3.8 mm 9 mm: Ø 3.6 mm 8 mm: Ø 3.4 mm 6 mm: Ø 3 mm TIP: Ø 2.4 mm	15 mm: Ø 4.9 mm 13 mm: Ø 4.6 mm 11.5 mm: Ø 4.3 mm 10 mm: Ø 4.1 mm 9 mm: Ø 3.9 mm 8 mm: Ø 3.8 mm 6 mm: Ø 3.5 mm TIP: Ø 2.7 mm For 5.00 mm implants



PROSTHODONTICS SET

154145073 Prosthodontic set

REF.	DESCRIPTION
15251125	1.25 Hex screwdriver for Ø 7 mm ratchet L8 mm
15252125	1.25 Hex screwdriver for Ø 7 mm ratchet L14 mm
15252525	1.25 Hex screwdriver for Ø 7 mm ratchet L25 mm
15261125	Short hex torque screwdriver L8 mm
15262125	Long hex torque screwdriver L14 mm
15253125	Flat screwdriver for Ø 7 mm ratchet L14 mm
14658009	Short extender for ratchet wrench Ø 7 mm
14658016	Long extender for ratchet wrench Ø 7 mm
13801525	1.25 mm short hex screwdriver for C/A L9 mm
13802525	1.25 mm short hex screwdriver for C/A L14 mm
13861125	Short hex torque screwdriver for C/A L9 mm
13802125	Long hex torque screwdriver for C/A L14 mm
13803125	Flat screwdriver for C/A L14 mm
23209021	Hex C/A implant mount driver
14658040	Torque wrench. Torque settings from 10 to 40 Ncm
154040002	Box container
154045072	Prosthodontics tray





BROKEN SCREW AND FAILED IMPLANT REMOVAL SET

154145043 Broken screw and failed implant removal Set

REF.	DESCRIPTION	REF.	DESCRIPTION
23257011	Long Mini Inhex remover	14411500	Explantation tool Maxi Osseous
23257014	Long STD Inhex remover	15252125	1.25 Hex screwdriver for Ø 7 mm ratchet L14 mm
23257019	Long Maxi Inhex remover	14658009	Short extender for ratchet wrench Ø 7 mm
14657011	Long Mini Osseous remover	14419130	Tightening tool for explantation screw
14657014	Long STD Osseous remover	14419032	Counterwise tool Osseous Maxi / Inhex Mini
14657019	Long Maxi Osseous remover	14419033	Counterwise tool Inhex STD
14412335	Explantation screw Mini Inhex	14419031	Counterwise tool Osseous Mini-STD / Inhex Maxi
14412375	Explantation screw STD Inhex	14401416	Broken screws extractor Inhex Mini
14412355	Explantation screw Maxi Inhex	14401417	Broken screws extractor Osseous Mini - STD / Inhex STD
14411375	Explantation screw Mini/STD Osseous	14401418	Broken screws extractor Osseous Maxi / Inhex Maxi
14411505	Explantation screw Maxi Osseous	18089021	Multiconverter
14412330	Explantation tool Mini Inhex	14419050	Rounded-hex screws extraction wrench
14412370	Explantation tool 3.75 STD Inhex	14419041	Broken prosthesis extraction wrench Inhex Mini/STD
14412420	Explantation tool 4.25 STD Inhex	14419042	Broken prosthesis extraction wrench Inhex Maxi
14412500	Explantation tool 5.0 Maxi Inhex	14658250	Detachable dynamometric ratchet wrench 250 Ncm
14411330	Explantation tool Mini Osseous	154045042	Broken screw and implant removal tray
14411370	Explantation tool STD Osseous	154040002	Box container



Templates compatible with other brands

INITIAL DRILLS



REF.	DESCRIPTION	Ø	LENGTH
132020206	2.0 mm RCD long locator drill	2.0 mm	13 mm
132520206	2.0 mm RCD short locator drill	2.0 mm	13 mm
139116206	2.0 mm RCD helicoidal drill	2.0 mm	16 mm
139521206	2.0 mm RCD long helicoidal drill	2.0 mm	21 mm



LOCATOR DRILLS

- Material: Stainless steel with Diamond-Like Carbon coating
- Locator drills depth marks: 6-8-9 mm
- 2.0 mm drills depth marks: 6-8-9-10-11.5-13-15 mm
- 2.0 mm long drills depth marks: 6-8-9-10-11.5-13-15-18-20 mm

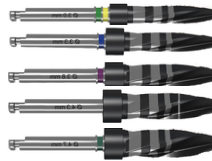
Recommendations:

- RCD drills: to be replaced after drilling 40 implant sites and sterilization procedures
- Sterilise only the drills to be used in each surgery

RCD HELIX DRILLS



REF.	DESCRIPTION	Ø	LENGTH
139133306	3.0 mm RCD helix drill	3.0 mm	16 mm
139133336	3.3 mm RCD helix drill	3.3 mm	16 mm
139133386	3.8 mm RCD helix drill	3.8 mm	16 mm
139133436	4.3 mm RCD helix drill	4.3 mm	16 mm
139133476	4.7 mm RCD helix drill	4.7 mm	16 mm



RCD HELIX DRILLS

- Material: Stainless steel with Diamond-Like Carbon coating
- Drills for standard bone: one colour-coded line corresponding to the implant diameter
- Short drills depth marks: 6-8-9-10-11.5-13 and 15 mm.
- Long drills depth marks: 6-8-9-10-11.5-13-15-18-20 mm.

Recommendations:

- To be replaced after drilling 40 implant sites and sterilization procedures
- Sterilise only the drills to be used in each surgery.

RCD LONG HELIX DRILLS



REF.	DESCRIPTION	Ø	LENGTH
139633306	3.0 mm RCD long helix drill	3.0 mm	21 mm
139633336	3.3 mm RCD long helix drill	3.3 mm	21 mm
139633386	3.8 mm RCD long helix drill	3.8 mm	21 mm
139633436	4.3 mm RCD long helix drill	4.3 mm	21 mm
139633476	4.7 mm RCD long helix drill	4.7 mm	21 mm



RCD HELIX DRILLS FOR DENSE BONE



REF.	DESCRIPTION	Ø	LENGTH
139133326	3.2 mm RCD helix drill for dense bone	3.2 mm	16 mm
139133356	3.5 mm RCD helix drill for dense bone	3.5 mm	16 mm
139133406	4.0 mm RCD helix drill for dense bone	4.0 mm	16 mm
139133496	4.9 mm RCD helix drill for dense bone	4.9 mm	16 mm



RCD HELIX DRILLS FOR DENSE BONE

- Material: Stainless steel with Diamond-Like Carbon coating
- Drills for dense bone: two colour-coded lines corresponding to the implant diameter
- Depth marks: 6-8-9-10- 11.5-13 and 15 mm

Recommendations:

- To be replaced after drilling 40 implant sites and sterilization procedures
- Sterilise only the drills to be used in each surgery.



PROFILE DRILLS



REF.	DESCRIPTION	Ø	LENGTH
13102032	3.3 mm profile Inhex drill	3.25 mm	16 mm
13102037	3.75 mm profile Inhex drill	3.6 mm	16 mm
13102042	4.25 mm profile Inhex drill	4.1 mm	16 mm
13102049	5.0 mm profile Inhex drill	4.85 mm	16 mm



PROFILE DRILLS

- Material: Stainless steel
- One colour-coded line corresponding to the implant diameter
- Depth marks on the shank to perform subcrestal profile drilling

Recommendations:

- To be replaced after drilling 20 implant sites and sterilization procedures.

RCD QUATTRO PROFILE DRILLS



REF.	DESCRIPTION	Ø	LENGTH
13114033	RCD 3.3 mm Quattro profile drill	3.25 mm	16 mm
13114037	RCD 3.75 mm Quattro profile drill	3.7 mm	16 mm
13114042	RCD 4.25 mm Quattro profile drill	4.2 mm	16 mm
13114040	RCD 3.0 mm Quattro guiding drill	2.8 mm	



RCD QUATTRO PROFILE DRILLS

- Material: Stainless steel with Diamond-Like Carbon coating
- One colour-coded line corresponding to the implant diameter
- Depth marks: 1.6-8-9-10-11.5-13-15 mm

Recommendations:

- To be replaced after drilling 40 implant sites and sterilization procedures.

BONE TAPS



REF.	DESCRIPTION	Ø	LENGTH
131073406	3.3 mm bone tap	3.3 mm	16 mm
131073756	3.75 mm bone tap	3.75 mm	16 mm
131074256	4.25 mm bone tap	4.25 mm	16 mm
131075006	5.0 mm bone tap	5.0 mm	16 mm



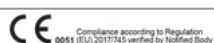
BONE TAPS

- Material: Stainless steel
- Depth marks: 6-8-9-10-11.5-13-15 mm

Recommendations:

- Use manually together with the wrench extender and the surgical ratchet wrench
- Use with contra-angle with the C/A adapter
- Recommended speed: 15 rpm

CRESTAL BONE PROFILE DRILL



REF.	DESCRIPTION
13102150	Crestal bone profile drill



CRESTAL BONE PROFILE DRILL

- Material: Stainless Steel
- To remove bone on the implant platform and around it for allowing a correct abutment placement
- For Inhex STD, Osseous STD and Maxi PS implants
- Platform diameter: 4.1 mm
- Body diameter: 5 mm
- Features a safety tip for a correct drill guidance

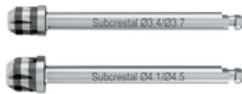
Recommendations:

- Drilling speed: 150-300 rpm
- For 3.75 and 4.25 mm implants

SUBCRESTAL PROFILE DRILL



REF.	DESCRIPTION
13103333	Subcrestal profile drill 3.4/3.7 mm
13105050	Subcrestal profile drill 4.1/4.5 mm



SUBCRESTAL BONE PROFILE DRILL

- Material: Stainless Steel
- For subcrestal drilling protocols to accommodate classic emergence profile and 4.1 mm platform prosthetic abutments.

Recommendations:

- Drilling speed: 150-300 rpm

LONG IMPLANT MOUNTS



REF.	DESCRIPTION
23207004	MINI Inhex long implant mount
23207001	STD Inhex long implant mount
23207009	MAXI Inhex long implant mount



LONG IMPLANT MOUNTS

- Use it to replace the mounts delivered with the implants in compromised situations (space)
- Millimeter marks are helpful in flapless surgeries.

Recommendations:

- Use it together with the implant mount exchange holder

IMPLANT MOUNT EXCHANGE HOLDER



REF.	DESCRIPTION
14607100	Implant mount exchange holder



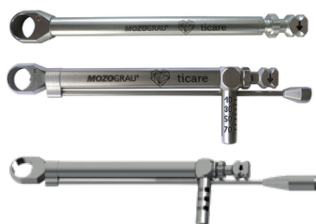
IMPLANT MOUNT EXCHANGE HOLDER

- Material: Stainless steel
- Use it to replace the mounts delivered with the implants in compromised situations (space)

SURGICAL WRENCHES



REF.	DESCRIPTION
14658010	Ratchet wrench
14658070	Detachable dynamometric ratchet wrench 70 Ncm
14658250	Detachable dynamometric ratchet wrench 250 Ncm



SURGICAL WRENCHES

Ratchet wrench

- To place the implant by hand or perform the final seating of the implant in the bone.
- For surgical expansion using threaded bone expanders

Recommendations:

- Use it together with the wrench extender

Dynamometric ratchet wrench

- To ensure the proper implant insertion torque

Recommendations:

- Use it together with the wrench extender

RATCHET WRENCH EXTENDERS



REF.	DESCRIPTION
14658009	Short extender for ratchet wrench
14658016	Long extender for ratchet wrench
14659021	Hex dynamometric ratchet wrench adapter



RATCHET WRENCH EXTENDERS

- Length (A) : 9 mm
- Length (B) : 16 mm
- Use it together with the torque wrench to perform the final seating of the implant in the bone
- To place the implant by hand
- To hold and stabilize the implant while unscrewing the implant mount screw when low primary stability is achieved
- Hex in the base indicating the positioning of the implant hex
- To apply tightening torque to straight Multiunit abutments

DRILL EXTENDERS



REF.	DESCRIPTION
14602000	Drill extender



DRILL EXTENDER

- Material: stainless steel
- Do not use with the C/A implant mount driver Ref. 23209021
- For situations with limited space

MULTICONVERTER



REF.	DESCRIPTION
18089021	Multiconverter



MULTICONVERTER

- Material: stainless steel
- To convert c/a screwdriver tips into manual screwdrivers.
- For a manual use of the surgical punches

C/A IMPLANT MOUNT DRIVER



REF.	DESCRIPTION
23209021	C/A implant mount driver
23209031	C/A long implant mount driver



C/A IMPLANT MOUNT DRIVER

- Material: stainless steel
- To place the implant with C/A
- The hex indicates the position of the implant's hex
- To apply tightening torque to straight Multiunit abutments

DEPTH GAUGE



Ø	MINI	STD	MAXI
1.7 - 2.5 mm	13109003	-	-
1.8 - 3.2 mm	-	13109004	-
2.2 - 4.1 mm	-	-	13109005
2.0 mm	13109006	Angled	-



DEPTH GAUGE

- Material: Stainless steel
- Depth marks: 6-8-9-10-11.5-13-15 mm
- MINI depth gauge can be used for every implant diameter and after every helicoidal drill

PARALLELING PINS



PARALLELING PINS

- Material: Titanium grade 5
- To ensure parallelism among multiple implants, verify the implant's axial alignment, and determine the space that the implant platform will occupy
- Diameter of the central ring (Ø):
 - MINI - 3.4 mm
 - STD - 4.1 mm
 - MAXI - 5.0 mm

REMOVER



	MINI	STD	MAXI
Short	23257001	23257004	23257009
Long	23257011	23257014	23257019



REMOVER

- Material: Stainless steel
- To engage the implant to its internal connection in situations where it is not desirable or not possible to use the mount delivered with the implant
- Short remover: 15 mm / 8mm
- Long remover: 23 mm / 16 mm

TORQUE WRENCH



REF.	DESCRIPTION
14658040	Torque wrench Torque settings from 10 to 40 Ncm



TORQUE WRENCH

- Torque wrenches ensure that the prosthetic screws are accurately tightened to the recommended torque.
- Allow to work more comfortable in the posterior area.

SURGICAL SCREWDRIVERS



REF.	DESCRIPTION
15251125	1.25 Hex screwdriver for Ø 7 mm ratchet L8 mm
15252125	1.25 Hex screwdriver for Ø 7 mm ratchet L14 mm
15252525	1.25 Hex screwdriver for Ø 7 mm ratchet L25 mm
15253125	Flat screwdriver for Ø 7 mm ratchet L14 mm



SURGICAL SCREWDRIVERS

- 1.25 mm screwdrivers are used to tighten and loosen cover and healing screws and prosthetic screws, except for BioCAM screws for correction of angulated channels.

PROSTHETIC SCREWDRIVERS



REF.	DESCRIPTION
15261125	Short hex torque screwdriver L8 mm
15262125	Long hex torque screwdriver L14 mm



PROSTHETIC SCREWDRIVERS

- The contact surface inside the screw hexagon is maximum.
- Optimized torque transmission.



SCREWDRIVERS FOR CONTRA ANGLE



REF.	DESCRIPTION
13801525	1.25 mm short hex screwdriver for C/A L9 mm
13802525	1.25 mm short hex screwdriver for C/A L14 mm
13803125	Flat screwdriver for C/A L14 mm
13861125	Short hex torque screwdriver for C/A L9 mm
13862125	Long hex torque screwdriver for C/A L14 mm



SCREWDRIVERS FOR CONTRA ANGLE

- Use screwdrivers for contra-angle together with the Multiconverter (Ref. 18089021) or with a conventional contra-angle with torque control

SCREWDRIVER HANDLE



REF.	DESCRIPTION
21000600	Extraoral screwdriver handle



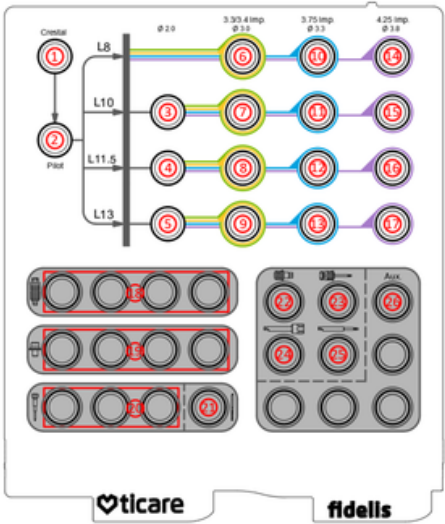
SCREWDRIVER HANDLE

- To be used with torque screwdrivers for contra angle in compromised situations with limited space



FIDELIS SURGICAL SET

154145063 inHEX Fidelis Surgical Set



REF.	DESCRIPTION	POSITION	REF.	DESCRIPTION	POSITION
21804309	Fidelis crestal drill	1	21803810	TC Fidelis 3.8x10 mm drill	15
21802000	TC Fidelis pilot drill	2	21803811	TC Fidelis 3.8x11.5 mm drill	16
21002008	TC Fidelis 2.0x10 mm drill	3	21803813	TC Fidelis 3.8x13 mm drill	17
21002011	TC Fidelis 2.0x11.5 mm drill	4	21007002	inHEX Fidelis implant mount	18
21002020	TC Fidelis 2.0x13 mm drill	5	14607100	Implant mount exchange holder	19
21803008	TC Fidelis 3.0x8 mm drill	6	21001090	Fidelis pin fix	20
21803010	TC Fidelis 3.0x10 mm drill	7	21803006	Bone block drill 6 mm length	21
21803011	TC Fidelis 3.0x11.5 mm drill	8	14658009	Short extender for ratchet wrench Ø 7 mm	22
21803013	TC Fidelis 3.0x13 mm drill	9	15252125	1.25 Hex screwdriver for Ø 7 mm ratchet L14 mm	23
21803308	TC Fidelis 3.3x8 mm drill	10	23209021	C/A implant mount driver	24
21803310	TC Fidelis 3.3x10 mm drill	11	13802525	1.25 mm short hex screwdriver for C/A L14 mm	25
21803311	TC Fidelis 3.3x11.5 mm drill	12	21002040	Ø 4 mm round punch for contra-angle	26
21803313	TC Fidelis 3.3x13 mm drill	13	154040002	Box container	
21803808	TC Fidelis 3.8x8 mm drill	14	154045062	Fidelis tray	

CONTRA-ANGLE IMPLANT MOUNT DRIVER



REF. DESCRIPTION

23209021 C/A implant mount driver



CONTRA-ANGLE IMPLANT MOUNT DRIVER

- To insert the implant with the contra-angle through the surgical guide

SLEEVE FOR SURGICAL GUIDE



REF. DESCRIPTION

21004004 Sleeve for surgical guide



SLEEVE FOR SURGICAL GUIDE

- Material: titanium grade 5
- To be inserted in the surgical guide
- To perform a guided drilling and implant placement

BONE BLOCK DRILL AND PIN FIX

REF. DESCRIPTION

21803006 Bone block drill 1.4 L6 mm

21001090 Fix Pin



BONE BLOCK DRILL AND PIN FIX

- Material: Stainless steel
- To fix the surgical guide in its position

GUIDED SURGERY MOUNT DRIVE



REF. DESCRIPTION LENGTH

21007002 Inhex Fidelis mount driver

9.0 mm



GUIDED SURGEY MOUNT DRIVE

- Material: titanium grade 5
- To insert implants through the surgical guide
- Prior to the surgery, replace the mount delivered with the implant with the Inhex Fidelis mount drive

FIDELIS DRILLS

REF. DESCRIPTION

21802000 TC Fidelis pilot drill

21002008 TC Fidelis 2.0x10 mm drill

21002011 TC Fidelis 2.0x11.5 mm drill

21002020 TC Fidelis 2.0x13 mm drill

21803008 TC Fidelis 3.0x8 mm drill

21803010 TC Fidelis 3.0x10 mm drill

21803011 TC Fidelis 3.0x11.5 mm drill

21803013 TC Fidelis 3.0x13 mm drill

21803308 TC Fidelis 3.3x8 mm drill

21803310 TC Fidelis 3.3x10 mm drill

21803311 TC Fidelis 3.3x11.5 mm drill

21803313 TC Fidelis 3.3x13 mm drill

21803808 TC Fidelis 3.8x8 mm drill

21803810 TC Fidelis 3.8x10 mm drill

21803811 TC Fidelis 3.8x11.5 mm drill

21803813 TC Fidelis 3.8x13 mm drill

21804309 Fidelis Crestal Drill



FIDELIS DRILLS

- Material: Stainless steel
- For implants 8 to 13 mm in length
- To be replaced after drilling 20 implant sites and sterilization procedures



FIDELIS PLUS DRILLS AND PROFILE DRILLS

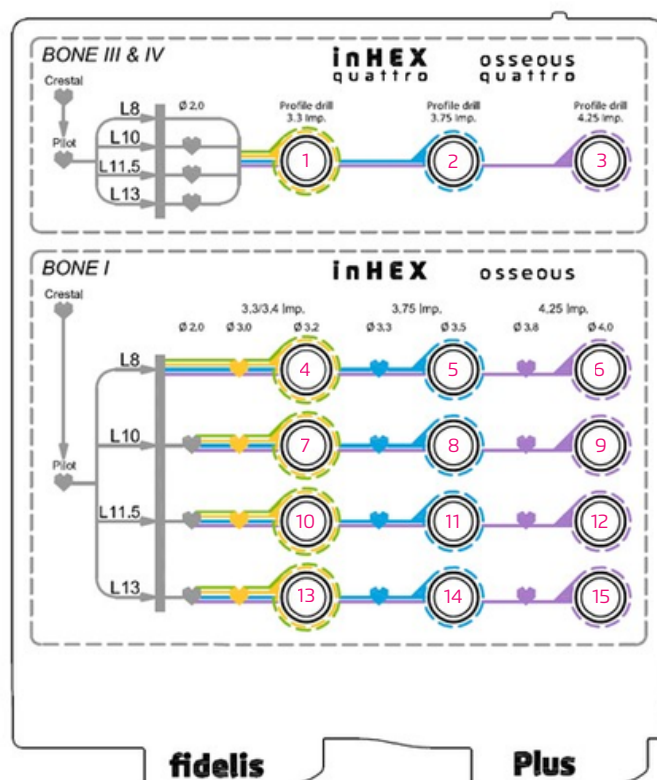
154145083 Fidelis Plus Set

REF.	DESCRIPTION	POSITION	
23804033	TC Fidelis 3.3 mm Quattro profile drill	1	
23804037	TC Fidelis 3.75 mm Quattro profile drill	2	
23804042	TC Fidelis 4.25 mm Quattro profile drill	3	
21803208	TC Fidelis 3.2x8 mm drill	4	
21803508	TC Fidelis 3.5x8 mm drill	5	
21804008	TC Fidelis 4.0x8 mm drill	6	
21803210	TC Fidelis 3.2x10 mm drill	7	
21803510	TC Fidelis 3.5x10 mm drill	8	
21804010	TC Fidelis 4.0x10 mm drill	9	
21803211	TC Fidelis 3.2x11.5 mm drill	10	
21803511	TC Fidelis 3.5x11.5 mm drill	11	
21804011	TC Fidelis 4.0x11.5 mm drill	12	
21803213	TC Fidelis 3.2x13 mm drill	13	
21803513	TC Fidelis 3.5x13 mm drill	14	
21804013	TC Fidelis 4.0x13 mm drill	15	
154040002	Box Container		
154045082	Fidelis plus tray		

DRILLS AND PROFILE DRILLS

- Material: Stainless steel
 - For implants 8 to 13 mm in length
- Recommendations:**
- To be replaced after drilling 40 implant sites and sterilization procedures
 - Quattro Profile drills are recommended for type III and IV bone
 - Drills for dense bone allow guided surgery to be extended to type I bone

This surgical kit complements Fidelis Set. It includes Quattro Profile drills and drills for dense bone.





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