Drilling log
ICX-Fatboys TissueLevel Ø 5.5mm

medentis medical

Ø 5.5mm x 4.9mm D2/D3/D4

Drilling protocol
for very soft/soft/medium-hard bone.

The drilling protocol proposed by medentis medical is merely a recommendation.
As a general rule, for all drills, all implant diameters and all bone classes, the specified drilling sequence may vary.
The softer the bone, the fewer steps are recommended.
he harder the bone, the more intermediate steps are recommended.

Item No.	Product description
AIO-014-200000	PRE 2.0 - All-in-one pilot drill
AIO-014-480049	ICX ALL-IN-ONE DRILL BIT, Ø 4,8mm D2/D3/D4
GTAM-001-550049	Ø5.5x4.9mm - ICX-Diamond Active Master TL Implant



Example of
an implant length of
4.9 mm

ICX-ALL-IN-ONE®
BOHRER



medentis medical GmbH · Walporzheimer Str. 48-52 · 53474 Bad Neuenahr/Ahrweiler · Tel.: +49 (0)2641 9110-0
www.medentis.de

Drilling log
ICX-Fatboys TissueLevel Ø 5.5mm

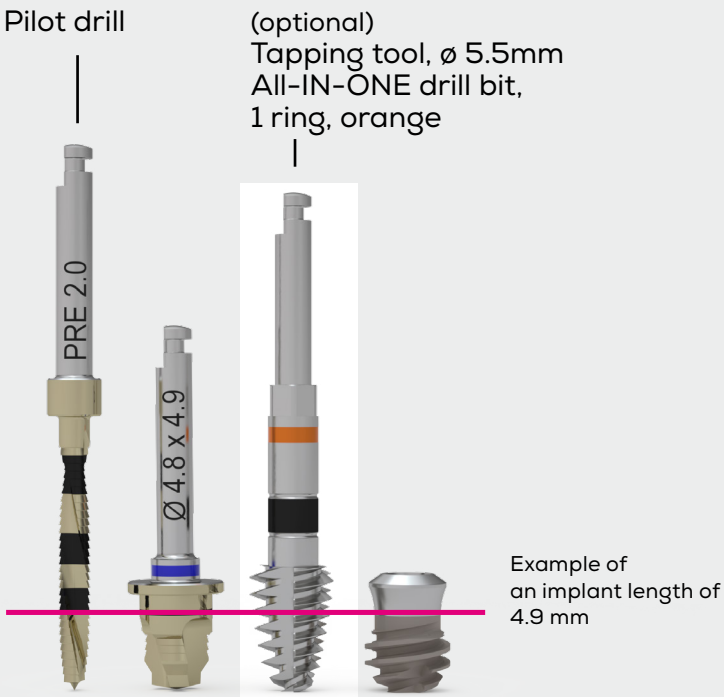
medentis medical

Ø 5.5mm x 4.9mm D1

Drilling protocol
for hard bone.

The drilling protocol proposed by medentis medical is merely a recommendation.
As a general rule, for all drills, all implant diameters and all bone classes, the specified drilling sequence may vary.
The softer the bone, the fewer steps are recommended.
he harder the bone, the more intermediate steps are recommended.

Item No.	Product description
AIO-014-200000	PRE 2.0 - All-in-one pilot drill
AIO-014-480049	ICX ALL-IN-ONE DRILL BIT, Ø 4,8mm D2/D3/D4
AIO-014-004550	(optional) ICX-ALL-IN-ONE Tapping tool ø 5.5mm
GTAM-001-550049	Ø5.5x4.9mm - ICX-Diamond Active Master TL Implant



ICX-ALL-IN-ONE®
BOHRER



medentis medical GmbH · Walporzheimer Str. 48-52 · 53474 Bad Neuenahr/Ahrweiler · Tel.: +49 (0)2641 9110-0
www.medentis.de

Drilling log
ICX-Fatboys TissueLevel Ø 5.5mm

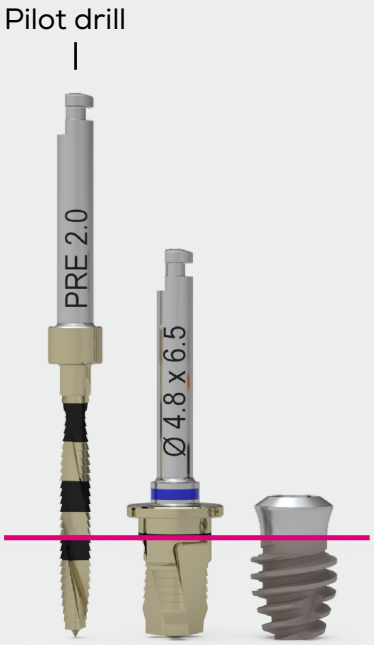
medentis medical

Ø 5.5mm x 6.5mm D2/D3/D4

Drilling protocol
for very soft/soft/medium-hard bone.

The drilling protocol proposed by medentis medical is merely a recommendation.
As a general rule, for all drills, all implant diameters and all bone classes, the specified drilling sequence may vary.
The softer the bone, the fewer steps are recommended.
he harder the bone, the more intermediate steps are recommended.

Item No.	Product description
AIO-014-200000	PRE 2.0 - All-in-one pilot drill
AIO-014-480065	ICX ALL-IN-ONE DRILL BIT, Ø 4,8mm D2/D3/D4
GTAM-001-550065	Ø5.5x6.5mm - ICX-Diamond Active Master TL Implant



Example of
an implant length of
6.5mm

ICX-ALL-IN-ONE®
BOHRER



medentis medical GmbH · Walporzheimer Str. 48-52 · 53474 Bad Neuenahr/Ahrweiler · Tel.: +49 (0)2641 9110-0
www.medentis.de

Drilling log
ICX-Fatboys TissueLevel Ø 5.5mm

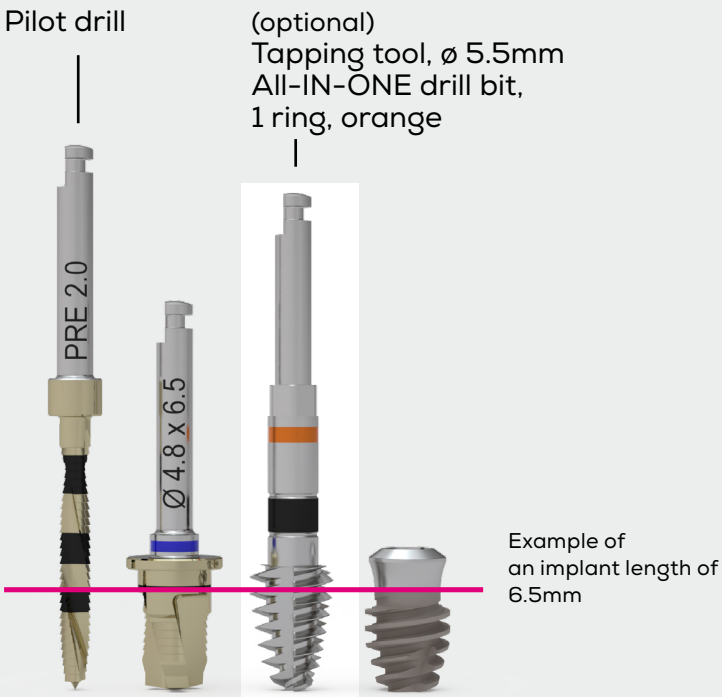
medentis medical

Ø 5.5mm x 6.5mm D1

Drilling protocol
for hard bone.

The drilling protocol proposed by medentis medical is merely a recommendation.
As a general rule, for all drills, all implant diameters and all bone classes, the specified drilling sequence may vary.
The softer the bone, the fewer steps are recommended.
he harder the bone, the more intermediate steps are recommended.

Item No.	Product description
AIO-014-200000	PRE 2.0 - All-in-one pilot drill
AIO-014-480065	ICX ALL-IN-ONE DRILL BIT, Ø 4,8mm D2/D3/D4
AIO-014-004550	(optional) ICX-ALL-IN-ONE, Tapping tool Ø 5,5mm
GTAM-001-550065	Ø5.5x6.5mm - ICX-Diamond Active Master TL Implant



ICX-ALL-IN-ONE®
BOHRER



medentis medical GmbH · Walporzheimer Str. 48-52 · 53474 Bad Neuenahr/Ahrweiler · Tel.: +49 (0)2641 9110-0
www.medentis.de

Drilling log
ICX-Fatboys TissueLevel Ø 6.2mm

medentis medical

Ø 6.2mm x 4.9mm D2/D3/D4

Drilling protocol
for very soft/soft/medium-hard bone.

The drilling protocol proposed by medentis medical is merely a recommendation.
As a general rule, for all drills, all implant diameters and all bone classes, the specified drilling sequence may vary.
The softer the bone, the fewer steps are recommended.
he harder the bone, the more intermediate steps are recommended.

Item No.	Product description
AIO-014-200000	PRE 2.0 - All-in-one pilot drill
AIO-014-480065	ICX ALL-IN-ONE DRILL BIT, Ø 4,8mm D2/D3/D4
GTAM-001-620049	Ø6.2x4.9mm - ICX-Diamond Active Master TL Implant



Example of
an implant length of
4.9mm

ICX-ALL-IN-ONE®
BOHRER



medentis medical GmbH · Walporzheimer Str. 48-52 · 53474 Bad Neuenahr/Ahrweiler · Tel.: +49 (0)2641 9110-0
www.medentis.de

Drilling log
ICX-Fatboys TissueLevel Ø 6.2mm

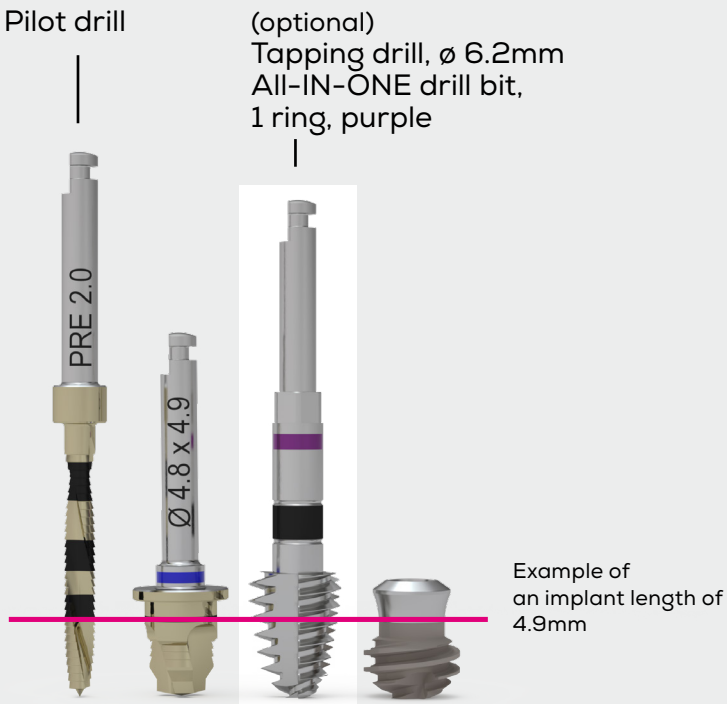
medentis medical

Ø 6.2mm x 4.9mm D1

Drilling protocol
for hard bone.

The drilling protocol proposed by medentis medical is merely a recommendation.
As a general rule, for all drills, all implant diameters and all bone classes, the specified drilling sequence may vary.
The softer the bone, the fewer steps are recommended.
he harder the bone, the more intermediate steps are recommended.

Item No.	Product description
AIO-014-200000	PRE 2.0 - All-in-one pilot drill
AIO-014-480065	ICX ALL-IN-ONE DRILL BIT, Ø 4,8mm D2/D3/D4
AIO-014-004620	(optional) ICX-ALL-IN-ONE, Tapping tool ø 6.2mm
GTAM-001-620049	Ø6.2x4.9mm - ICX-Diamond Active Master TL Implant



ICX-ALL-IN-ONE®
BOHRER



medentis medical GmbH · Walporzheimer Str. 48-52 · 53474 Bad Neuenahr/Ahrweiler · Tel.: +49 (0)2641 9110-0
www.medentis.de

Drilling log
ICX-Fatboys TissueLevel Ø 6.2mm

medentis medical

Ø 6.2mm x 6.5mm D2/D3/D4

Drilling protocol
for very soft/soft/medium-hard bone.

The drilling protocol proposed by medentis medical is merely a recommendation.
As a general rule, for all drills, all implant diameters and all bone classes, the specified drilling sequence may vary.
The softer the bone, the fewer steps are recommended.
he harder the bone, the more intermediate steps are recommended.

Item No.	Product description
AIO-014-200000	PRE 2.0 - All-in-one pilot drill
AIO-014-480065	ICX ALL-IN-ONE DRILL BIT, Ø 4,8mm D2/D3/D4
GTAM-001-620065	Ø6.2x6.5mm - ICX-Diamond Active Master TL Implant



Example of
an implant length of
6.5mm

ICX-ALL-IN-ONE®
BOHRER



medentis medical GmbH · Walporzheimer Str. 48-52 · 53474 Bad Neuenahr/Ahrweiler · Tel.: +49 (0)2641 9110-0
www.medentis.de

Drilling log
ICX-Fatboys TissueLevel Ø 6.2mm

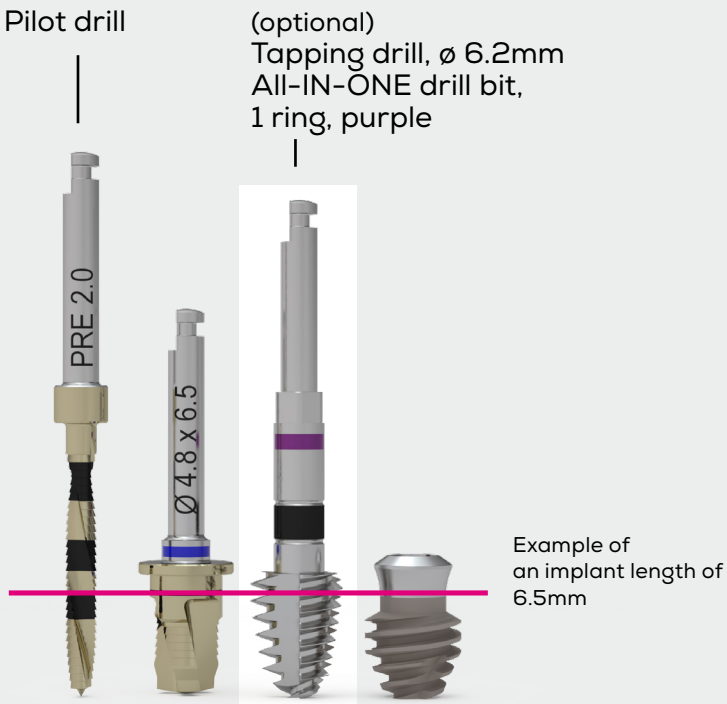
medentis medical

Ø 6.2mm x 6.5mm D1

Drilling protocol
for hard bone.

The drilling protocol proposed by medentis medical is merely a recommendation.
As a general rule, for all drills, all implant diameters and all bone classes, the specified drilling sequence may vary.
The softer the bone, the fewer steps are recommended.
he harder the bone, the more intermediate steps are recommended.

Item No.	Product description
AIO-014-200000	PRE 2.0 - All-in-one pilot drill
AIO-014-480065	ICX ALL-IN-ONE DRILL BIT, Ø 4,8mm D2/D3/D4
AIO-014-004620	ICX-ALL-IN-ONE Tapping tool ø 6.2mm
GTAM-001-620065	Ø6.2x6.5mm - ICX-Diamond Active Master TL Implant



ICX-ALL-IN-ONE®
BOHRER



medentis medical GmbH · Walporzheimer Str. 48-52 · 53474 Bad Neuenahr/Ahrweiler · Tel.: +49 (0)2641 9110-0
www.medentis.de