



ONE FOR ALL

BASIC

Osteosynthese Mini System 1.6 / 2.0 mm
Osteosynthesis Mini System 1.6 / 2.0 mm
Osteosintesis Sistema Mini 1.6 / 2.0 mm
Ostéosynthèse Système Mini 1.6 / 2.0 mm
Osteosintesi Sistema Mini 1.6 / 2.0 mm

Innovations

MEDICAL

Mini Platten / Mini Plates / Placas Mini / Plaques Mini / Placche Mini

Mini-Platten

Innovations Medical Titan-Platten bestehen aus Reintitan in Implantatqualität nach DIN ISO 5832-2, DIN 17850 und ASTM F 67.

Mini Plates

Innovations Medical Titan-plates are made of pure titanium in implant quality according to DIN ISO 5832-2, DIN 17850 and ASTM F 67.

Placas Mini

Los titanio-placas de Innovations Medical están formadas de titanio puro en calidad de implante conforme a DIN ISO 5832-2, DIN 17850 y ASTM F 67.

Plaques Mini

Les plaques en titane d'Innovations Medical sont composés de titane pur dans la qualité pour implants conformément à DIN ISO 5832-2, DIN 17850 et ASTM F 67.

Placche Mini

Gli placche in titanio Innovations Medical sono fatti di titanio puro in qualità da impianti in conformità alla DIN ISO 5832-2, DIN 17850 e ASTM F 67.

Standard 1.0 mm
Standard 1.0 mm
Estándar 1.0 mm
Standard 1.0 mm
Standard 1.0 mm



Low Profile 0.6 mm
Low Profile 0.6 mm
Perfil bajo 0.6 mm
Profil bas 0.6 mm
Basso profilo 0.6 mm





1.0	1	Ti	626-1001-00	B1
0.6	1	Ti	626-0601-00	B1



1.0	1	Ti	626-1002-00	B1
0.6	1	Ti	626-0602-00	B1



1.0	1	Ti	626-1003-00	B1
0.6	1	Ti	626-0603-00	B1



1.0	1	Ti	626-1004-00	B1
0.6	1	Ti	626-0604-00	B1



1.0	1	Ti	626-1005-00	B1
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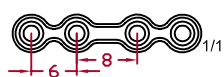
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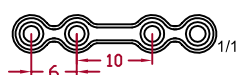
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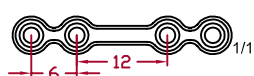
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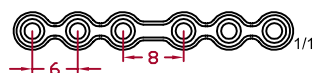
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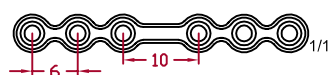
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all plates are available in pack 1 [B1] or pack 5 [B5]

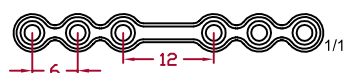
Mini Platten / Mini Plates / Placas Mini / Plaques Mini / Placche Mini



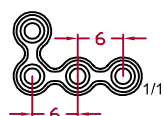
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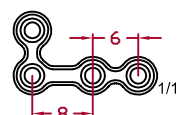


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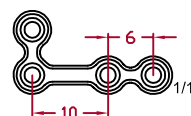
links / left / izquierda / gauche / a sinistra

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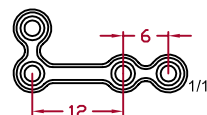
links / left / izquierda / gauche / a sinistra

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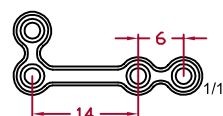
links / left / izquierda / gauche / a sinistra

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0.6	1	Ti	626-0611-00	B1



links / left / izquierda / gauche / a sinistra

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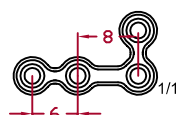
links / left / izquierda / gauche / a sinistra

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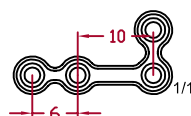
rechts / right / derecha / droite / a destra

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rechts / right / derecha / droite / a destra

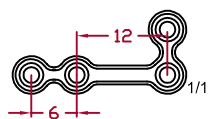
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rechts / right / derecha / droite / a destra

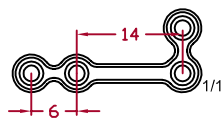
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all plates are available in pack 1 [B1] or pack 5 [B5]



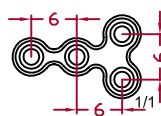
rechts / right / derecha / droite / a destra

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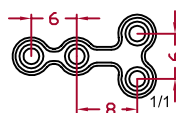


rechts / right / derecha / droite / a destra

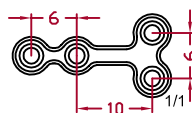
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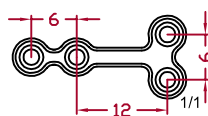
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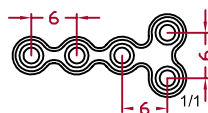
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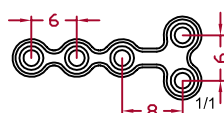
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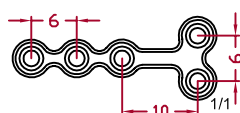
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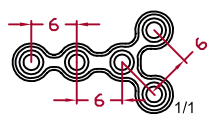
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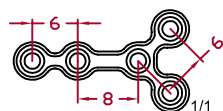
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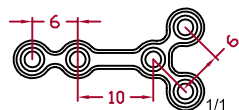
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all plates are available in pack 1 [B1] or pack 5 [B5]

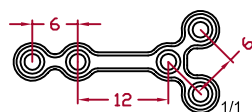
Mini Platten / Mini Plates / Placas Mini / Plaques Mini / Placche Mini



1.0	1	Ti	626-1036-00	B1
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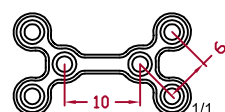
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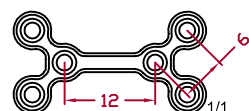
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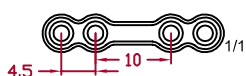
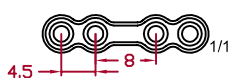
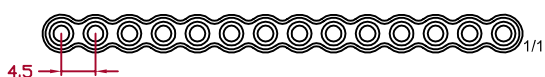
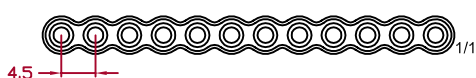
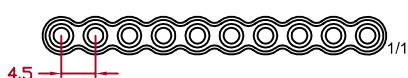
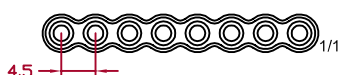


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1.0	1	Ti	626-1042-00	B1
0.6	1	Ti	626-0642-00	B1

all plates are available in pack 1 [B1] or pack 5 [B5]



1.0	1	Ti	624-1001-00	B1
0.6	1	Ti	624-0601-00	B1

1.0	1	Ti	624-1002-00	B1
0.6	1	Ti	624-0602-00	B1

1.0	1	Ti	624-1003-00	B1
0.6	1	Ti	624-0603-00	B1

1.0	1	Ti	624-1004-00	B1
0.6	1	Ti	624-0604-00	B1

1.0	1	Ti	624-1005-00	B1
0.6	1	Ti	624-0605-00	B1

1.0	1	Ti	626-1006-00	B1
0.6	1	Ti	626-0606-00	B1

1.0	1	Ti	624-1007-00	B1
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1.0	1	Ti	624-1008-00	B1
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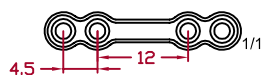
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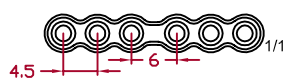
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all plates are available in pack 1 [B1] or pack 5 [B5]

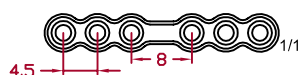
Mini Platten / Mini Plates / Placas Mini / Plaques Mini / Placche Mini



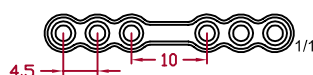
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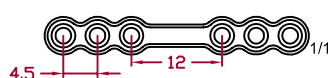
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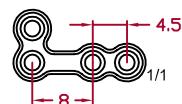


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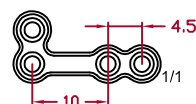
links / left / izquierda / gauche / a sinistra

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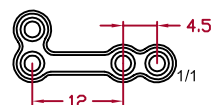
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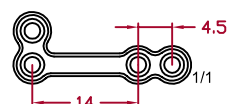
links / left / izquierda / gauche / a sinistra

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links / left / izquierda / gauche / a sinistra

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links / left / izquierda / gauche / a sinistra

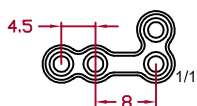
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rechts / right / derecha / droite / a destra

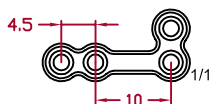
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all plates are available in pack 1 [B1] or pack 5 [B5]



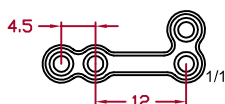
rechts / right / derecha / droite / a destra

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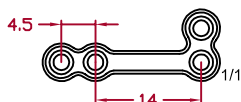
rechts / right / derecha / droite / a destra

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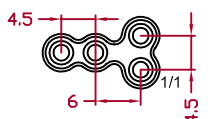
rechts / right / derecha / droite / a destra

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0.6	1	Ti	624-0617-00	B1

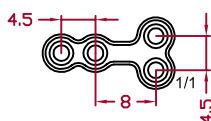


rechts / right / derecha / droite / a destra

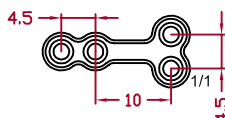
1.0	1	Ti	624-1018-00	B1
0.6	1	Ti	624-0618-00	B1



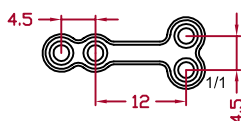
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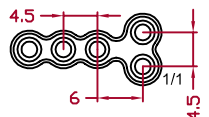
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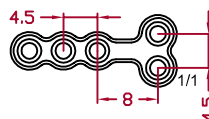
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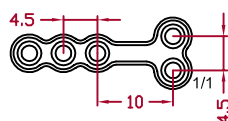
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1.0	1	Ti	624-1031-00	B1
0.6	1	Ti	624-0631-00	B1



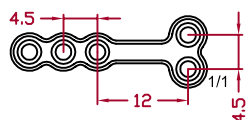
1.0	1	Ti	624-1032-00	B1
0.6	1	Ti	624-0632-00	B1



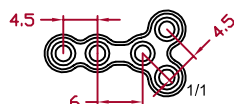
1.0	1	Ti	624-1033-00	B1
0.6	1	Ti	624-0633-00	B1

all plates are available in pack 1 [B1] or pack 5 [B5]

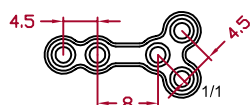
Mini Platten / Mini Plates / Placas Mini / Plaques Mini / Placche Mini



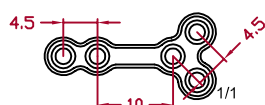
1.0	1	Ti	624-1034-00	B1
0.6	1	Ti	624-0634-00	B1



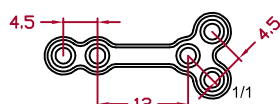
1.0	1	Ti	624-1035-00	B1
0.6	1	Ti	624-0635-00	B1



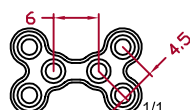
1.0	1	Ti	624-1036-00	B1
0.6	1	Ti	624-0636-00	B1



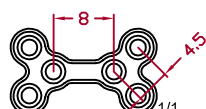
1.0	1	Ti	624-1037-00	B1
0.6	1	Ti	624-0637-00	B1



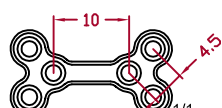
1.0	1	Ti	624-1038-00	B1
0.6	1	Ti	624-0638-00	B1



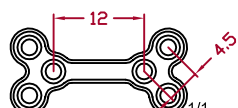
1.0	1	Ti	624-1039-00	B1
0.6	1	Ti	624-0639-00	B1



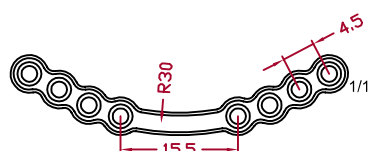
1.0	1	Ti	624-1040-00	B1
0.6	1	Ti	624-0640-00	B1



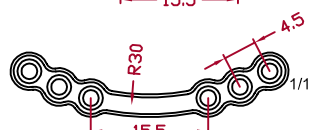
1.0	1	Ti	624-1041-00	B1
0.6	1	Ti	624-0641-00	B1



1.0	1	Ti	624-1042-00	B1
0.6	1	Ti	624-0642-00	B1

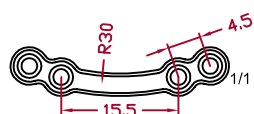


1.0	1	Ti	624-1043-00	B1
0.6	1	Ti	624-0643-00	B1

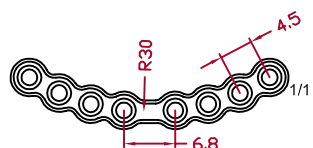


1.0	1	Ti	624-1044-00	B1
0.6	1	Ti	624-0644-00	B1

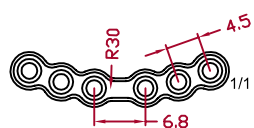
all plates are available in pack 1 [B1] or pack 5 [B5]



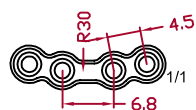
1.0	1	Ti	624-1045-00	B1
0.6	1	Ti	624-0645-00	B1



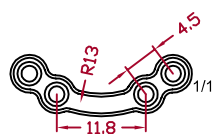
1.0	1	Ti	624-1046-00	B1
0.6	1	Ti	624-0646-00	B1



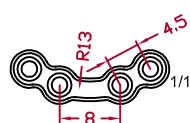
1.0	1	Ti	624-1047-00	B1
0.6	1	Ti	624-0647-00	B1



1.0	1	Ti	624-1048-00	B1
0.6	1	Ti	624-0648-00	B1



1.0	1	Ti	624-1049-00	B1
0.6	1	Ti	624-0649-00	B1



1.0	1	Ti	624-1050-00	B1
0.6	1	Ti	624-0650-00	B1

all plates are available in pack 1 [B1] or pack 5 [B5]

LeFort I Platten / LeFort I Plates / Placas LeFort I Plaques LeFort I / Placce LeFort I

LeFort I Platten

0.6 mm, vorgeformt

Innovations Medical Titan-Platten bestehen aus Reintitan in Implantatqualität nach DIN ISO 5832-2, DIN 17850 und ASTM F 67.

LeFort I Plates

0.6 mm, contoured

Innovations Medical Titan-plates are made of pure titanium in implant quality according to DIN ISO 5832-2, DIN 17850 and ASTM F 67.

Placas LeFort I

0.6 mm, preformado

Los titanio-placas de Innovations Medical están formadas de titanio puro en calidad de implante conforme a DIN ISO 5832-2, DIN 17850 y ASTM F 67.

Plaques LeFort I

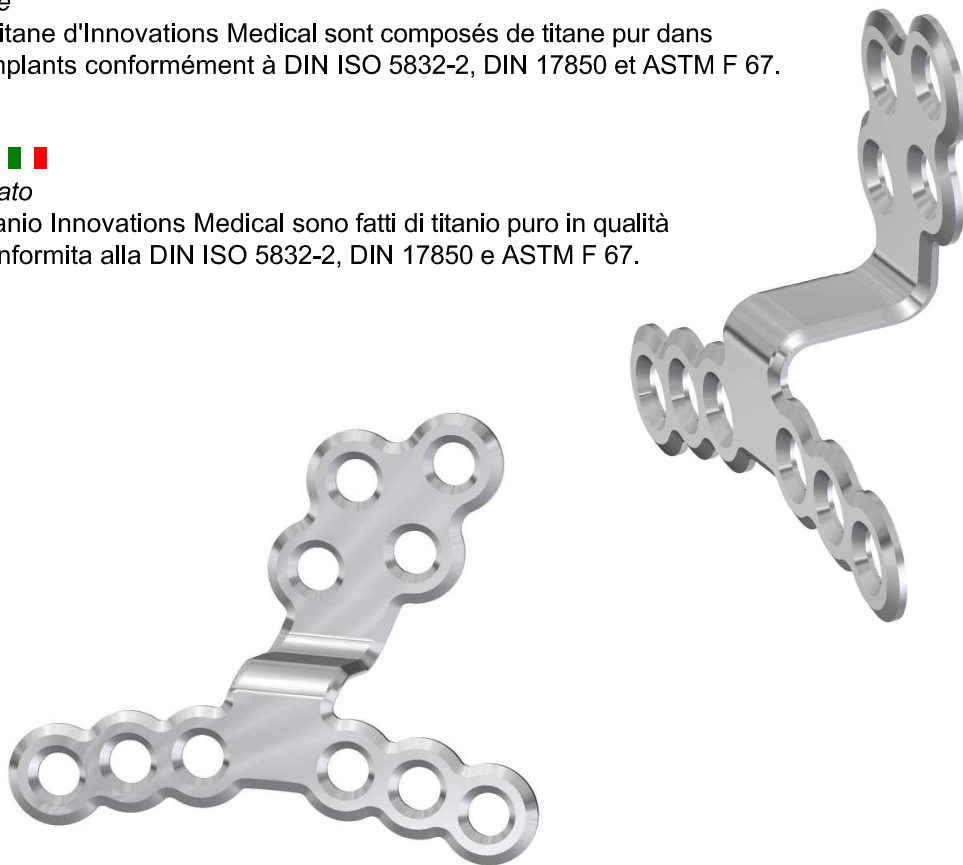
0.6 mm, préformé

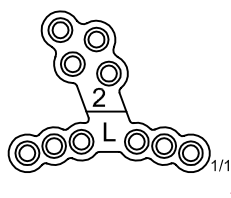
Les plaques en titane d'Innovations Medical sont composés de titane pur dans la qualité pour implants conformément à DIN ISO 5832-2, DIN 17850 et ASTM F 67.

Placce LeFort I

0.6 mm, preformato

Gli placche in titanio Innovations Medical sono fatti di titanio puro in qualità da impianti in conformita alla DIN ISO 5832-2, DIN 17850 e ASTM F 67.





links / left / izquierda / gauche / a sinistra

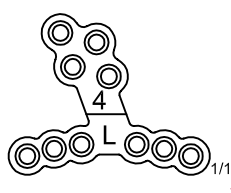
0.6

1

Ti

623-0607-00

B1



links / left / izquierda / gauche / a sinistra

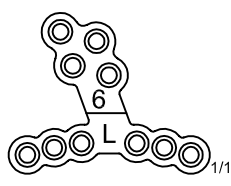
0.6

1

Ti

623-0608-00

B1



links / left / izquierda / gauche / a sinistra

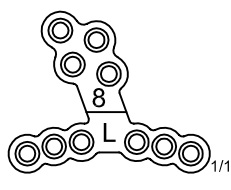
0.6

1

Ti

623-0609-00

B1



links / left / izquierda / gauche / a sinistra

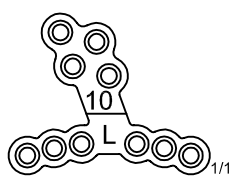
0.6

1

Ti

623-0610-00

B1



links / left / izquierda / gauche / a sinistra

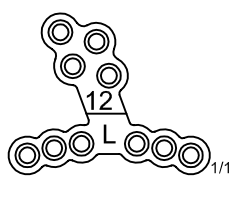
0.6

1

Ti

623-0611-00

B1



links / left / izquierda / gauche / a sinistra

0.6

1

Ti

623-0612-00

B1

all plates are available in pack 1 [B1] or pack 5 [B5]

0.6 t= [mm]

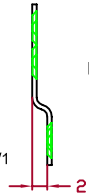
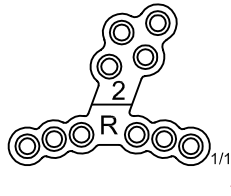
1 Unit(s)

Ti Titan

Innovations
MEDICAL

13

LeFort I Platten / LeFort I Plates / Placas LeFort I Plaques LeFort I / Placce LeFort I



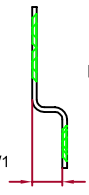
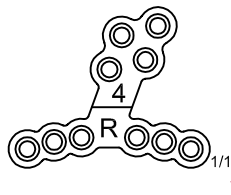
rechts / right / derecha / droite / a destra

0.6

1

Ti

623-0613-00 B1



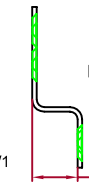
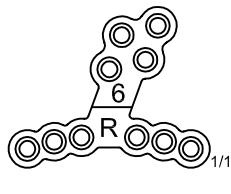
rechts / right / derecha / droite / a destra

0.6

1

Ti

623-0614-00 B1



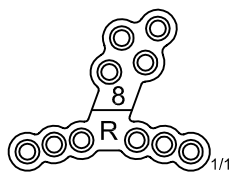
rechts / right / derecha / droite / a destra

0.6

1

Ti

623-0615-00 B1



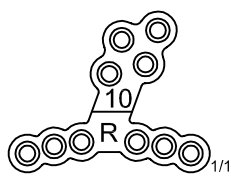
rechts / right / derecha / droite / a destra

0.6

1

Ti

623-0616-00 B1



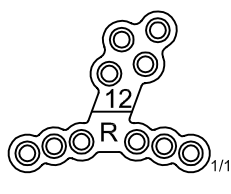
rechts / right / derecha / droite / a destra

0.6

1

Ti

623-0617-00 B1



rechts / right / derecha / droite / a destra

0.6

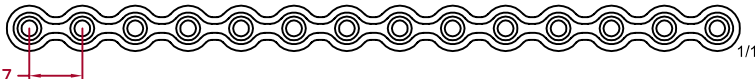
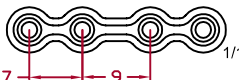
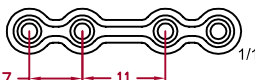
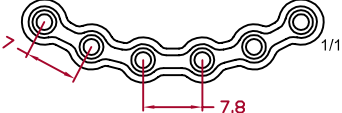
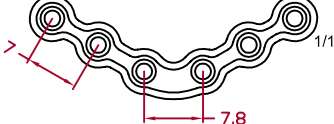
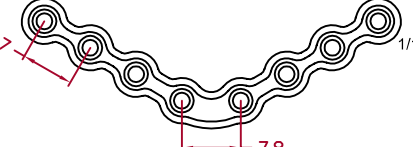
1

Ti

623-0618-00 B1

all plates are available in pack 1 [B1] or pack 5 [B5]

Frakturplatten / Fracture plates / Placas para fracturas Plaques pour fractures / Placche per fratture

	1.4	1	Ti	622-1401-00	B1
	1.4	1	Ti	622-1402-00	B1
	1.4	1	Ti	622-1403-00	B1
	1.4	1	Ti	622-1404-00	B1
	1.4	1	Ti	622-1405-00	B1
	1.4	1	Ti	622-1406-00	B1
	1.4	1	Ti	622-1407-00	B1
	1.4	1	Ti	622-1408-00	B1
	1.4	1	Ti	622-1409-00	B1
	1.4	1	Ti	622-1410-00	B1

all plates are available in pack 1 [B1] or pack 5 [B5]

Kinnplatten / Genioplasty plates / Placas para menton Placques de génioplastie / Placce Genioplasty

Kinnplatten

0.6 mm, vorgeformt

Innovations Medical Titan-Platten bestehen aus Reintitan in Implantatqualität nach DIN ISO 5832-2, DIN 17850 und ASTM F 67.

Genioplasty Plates

0.6 mm, contoured

Innovations Medical Titan-plates are made of pure titanium in implant quality according to DIN ISO 5832-2, DIN 17850 and ASTM F 67.

Placas para menton

0.6 mm, preformado

Los titanio-placas de Innovations Medical están formadas de titanio puro en calidad de implante conforme a DIN ISO 5832-2, DIN 17850 y ASTM F 67.

Placques de génioplastie

0.6 mm, préformé

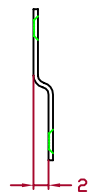
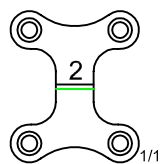
Les plaques en titane d'Innovations Medical sont composés de titane pur dans la qualité pour implants conformément à DIN ISO 5832-2, DIN 17850 et ASTM F 67.

Placce Genioplasty

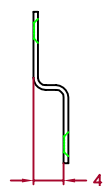
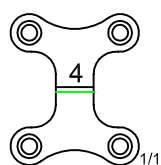
0.6 mm, preformato

Gli placche in titanio Innovations Medical sono fatti di titanio puro in qualità da impianti in conformita alla DIN ISO 5832-2, DIN 17850 e ASTM F 67.

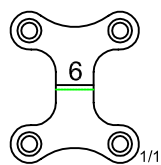




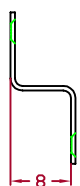
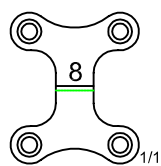
0.6 1 Ti 623-0601-00 B1



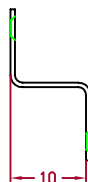
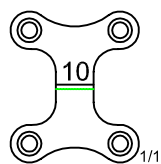
0.6 1 Ti 623-0602-00 B1



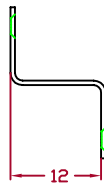
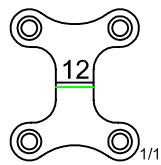
0.6 1 Ti 623-0603-00 B1



0.6 1 Ti 623-0604-00 B1



0.6 1 Ti 623-0605-00 B1



0.6 1 Ti 623-0606-00 B1

all plates are available in pack 1 [B1] or pack 5 [B5]

Innovations Medical Titan-Schrauben bestehen aus einer Titan-Legierung (Ti-6Al-4V) in  Implantatqualität nach DIN ISO 5832-3, DIN 17851 und ASTM F 136a.

Innovations Medical Titan-screws are made of titanium alloy (Ti-6Al-4V) according to  DIN ISO 5832-3, DIN 17851 and ASTM F 136a.

Los titanio-tornillos de Innovations Medical están formadas por una aleación de titanio  (Ti-6Al-4V) en calidad de implante conforme a DIN ISO 5832-3, DIN 17851 y ASTM F 136a.

Les vis en titane d'Innovations Medical sont composés d'un alliage de titane (Ti-6Al-4V)  dans la qualité pour implants conformément à DIN ISO 5832-3, DIN 17851 et ASTM F 136a.

Gli viti in titanio Innovations Medical sono fatti in lega di di titanio in qualità da impianti  in conformità alla DIN ISO 5832-3, DIN 17851 e ASTM F 136a.



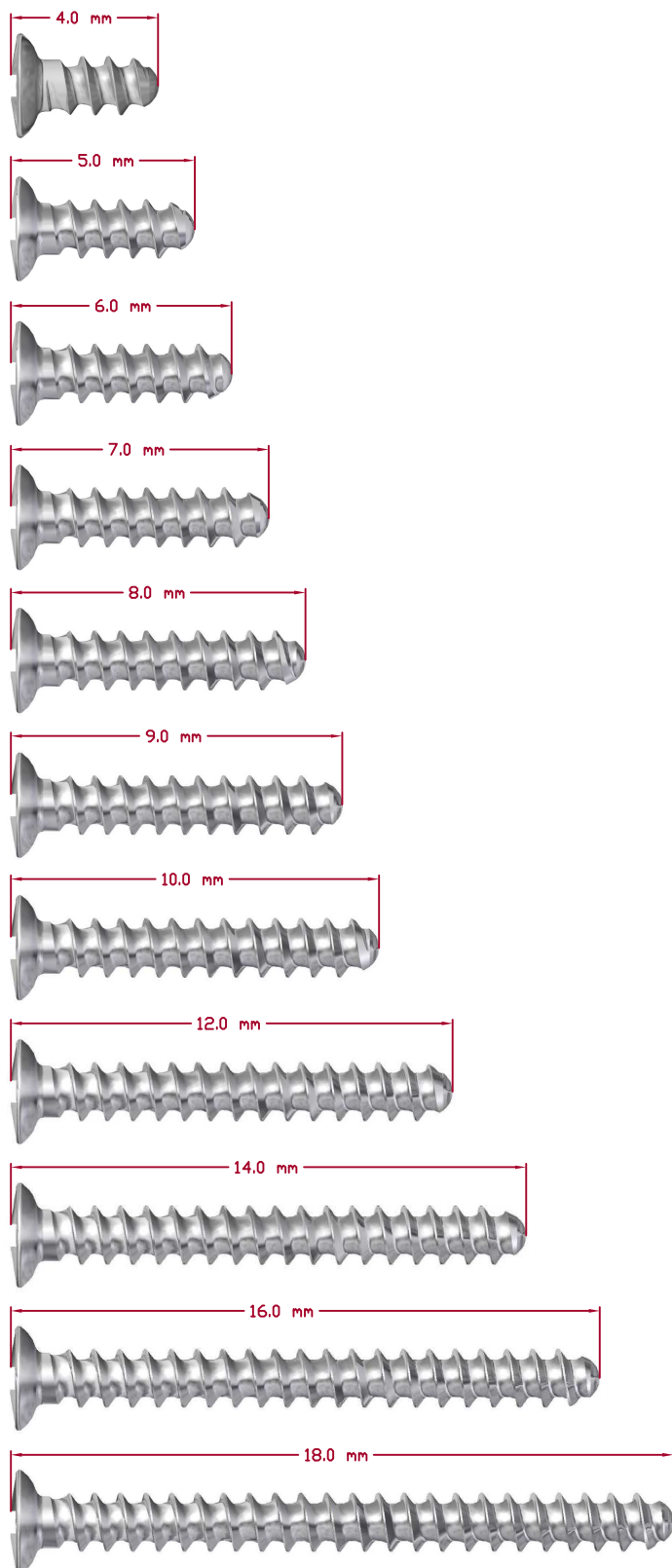
Selbsthaltend, selbstschneidend:

selbsthaltend, selbstschneidend
self-retaining, self-cutting
autobloqueantes, autorroscante
autobloquante, autotaraudeuses
autoritensiva, autoperforanti

Cross Drive Schrauben 1.6 / 2.0 / 2.4:

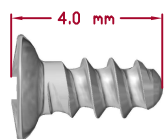
Mini-Schrauben Cross Drive 1.6 / 2.0 / 2.4 mm
Mini Screws Cross Drive 1.6 / 2.0 / 2.4 mm
Tornillos Mini Cross Drive 1.6 / 2.0 / 2.4 mm
Vis Mini Cross Drive 1.6 / 2.0 / 2.4 mm
Viti Mini Cross Drive 1.6 / 2.0 / 2.4 mm

Kreuzschlitzschrauben / cross-drive screws tornillos en cruz / vis cruciformes / viti a croce



1.6	1	Ti	626-1604-02	B1
2.0	1	Ti	626-2004-02	B1
2.4	1	Ti	626-2404-02	B1
1.6	1	Ti	626-1605-02	B1
2.0	1	Ti	626-2005-02	B1
2.4	1	Ti	626-2405-02	B1
1.6	1	Ti	626-1606-02	B1
2.0	1	Ti	626-2006-02	B1
2.4	1	Ti	626-2406-02	B1
1.6	1	Ti	626-1607-02	B1
2.0	1	Ti	626-2007-02	B1
2.4	1	Ti	626-2407-02	B1
1.6	1	Ti	626-1608-02	B1
2.0	1	Ti	626-2008-02	B1
2.4	1	Ti	626-2408-02	B1
1.6	1	Ti	626-1609-02	B1
2.0	1	Ti	626-2009-02	B1
2.4	1	Ti	626-2409-02	B1
1.6	1	Ti	626-1610-02	B1
2.0	1	Ti	626-2010-02	B1
2.4	1	Ti	626-2410-02	B1
1.6	1	Ti	626-1612-02	B1
2.0	1	Ti	626-2012-02	B1
2.4	1	Ti	626-2412-02	B1
1.6	1	Ti	626-1614-02	B1
2.0	1	Ti	626-2014-02	B1
2.4	1	Ti	626-2414-02	B1
1.6	1	Ti	626-1616-02	B1
2.0	1	Ti	626-2016-02	B1
2.4	1	Ti	626-2416-02	B1
1.6	1	Ti	626-1618-02	B1
2.0	1	Ti	626-2018-02	B1
2.4	1	Ti	626-2418-02	B1

Kreuzschlitzschrauben / cross-drive screws / tornillos en cruz vis cruciformes / viti a croce



1.6	5	Ti	626-1604-02	B5
2.0	5	Ti	626-2004-02	B5
2.4	5	Ti	626-2404-02	B5

1.6	5	Ti	626-1605-02	B5
2.0	5	Ti	626-2005-02	B5
2.4	5	Ti	626-2405-02	B5

1.6	5	Ti	626-1606-02	B5
2.0	5	Ti	626-2006-02	B5
2.4	5	Ti	626-2406-02	B5

1.6	5	Ti	626-1607-02	B5
2.0	5	Ti	626-2007-02	B5
2.4	5	Ti	626-2407-02	B5

1.6	5	Ti	626-1608-02	B5
2.0	5	Ti	626-2008-02	B5
2.4	5	Ti	626-2408-02	B5

1.6	5	Ti	626-1609-02	B5
2.0	5	Ti	626-2009-02	B5
2.4	5	Ti	626-2409-02	B5

1.6	5	Ti	626-1610-02	B5
2.0	5	Ti	626-2010-02	B5
2.4	5	Ti	626-2410-02	B5

1.6	5	Ti	626-1612-02	B5
2.0	5	Ti	626-2012-02	B5
2.4	5	Ti	626-2412-02	B5

1.6	5	Ti	626-1614-02	B5
2.0	5	Ti	626-2014-02	B5
2.4	5	Ti	626-2414-02	B5

1.6	5	Ti	626-1616-02	B5
2.0	5	Ti	626-2016-02	B5
2.4	5	Ti	626-2416-02	B5

1.6	5	Ti	626-1618-02	B5
2.0	5	Ti	626-2018-02	B5
2.4	5	Ti	626-2418-02	B5

Kreuzschlitzschrauben / cross-drive screws / tornillos en cruz vis cruciformes / viti a croce

Selbstbohrende Kreuzschlitzschrauben

selbstbohrend, selbsthaltend, selbstschneidend

Innovations Medical Titan-Schrauben bestehen aus einer Titan-Legierung (Ti-6Al-4V) in Implantatqualität nach DIN ISO 5832-3, DIN 17851 und ASTM F 136a.

Drill-Free cross-drive screws

self-drilling, self-retaining, self-cutting

Innovations Medical Titan-screws are made of titanium alloy (Ti-6Al-4V) according to DIN ISO 5832-3, DIN 17851 and ASTM F 136a.

Tornillos en cruz Drill-Free

autotaladrantes, autobloqueantes, autorroscante

Los titanio-tornillos de Innovations Medical están formados por una aleación de titanio (Ti-6Al-4V) en calidad de implante conforme a DIN ISO 5832-3, DIN 17851 y ASTM F 136a.

Vis cruciformes Drill-Free

autotaraudeuses, autobloquante, autotaraudeuses

Les vis en titane d'Innovations Medical sont composés d'un alliage de titane (Ti-6Al-4V) dans la qualité pour implants conformément à DIN ISO 5832-3, DIN 17851 et ASTM F 136a.

Viti a croce Drill Free

autoperforante, autoritensiva, autoperforanti

Gli viti in titanio Innovations Medical sono fatti in lega di di titanio in qualità da impianti in conformita alla DIN ISO 5832-3, DIN 17851 e ASTM F 136a.



1.6	1	Ti	626-1603-12	B1
2.0	1	Ti	626-2003-12	B1

1.6	1	Ti	626-1604-12	B1
2.0	1	Ti	626-2004-12	B1

1.6	1	Ti	626-1605-12	B1
2.0	1	Ti	626-2005-12	B1

1.6	1	Ti	626-1606-12	B1
2.0	1	Ti	626-2006-12	B1

all screws are available in pack 1 [B1] or pack 5 [B5]

Intermaxillary Fixation

Selbstbohrende Kreuzschlitzschrauben

selbstbohrend, selbsthaltend, selbstschneidend

Innovations Medical Titan-Schrauben bestehen aus einer Titan-Legierung (Ti-6Al-4V) in Implantatqualität nach DIN ISO 5832-3, DIN 17851 und ASTM F 136a.

Drill-Free cross-drive screws

self-drilling, self-retaining, self-cutting

Innovations Medical Titan-screws are made of titanium alloy (Ti-6Al-4V) according to DIN ISO 5832-3, DIN 17851 and ASTM F 136a.

Tornillos en cruz Drill-Free

autotaladrantes, autobloqueantes, autorroscante

Los titanio-tornillos de Innovations Medical están formados por una aleación de titanio (Ti-6Al-4V) en calidad de implante conforme a DIN ISO 5832-3, DIN 17851 y ASTM F 136a.

Vis cruciformes Drill-Free

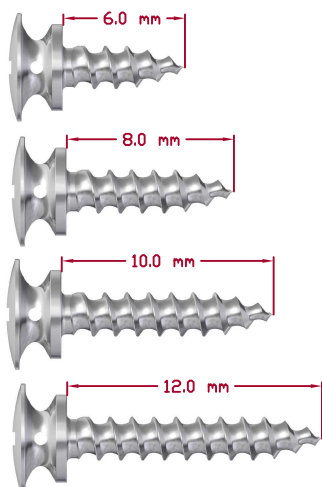
auto perforantes, autobloquante, autotaraudeuses

Les vis en titane d'Innovations Medical sont composés d'un alliage de titane (Ti-6Al-4V) dans la qualité pour implants conformément à DIN ISO 5832-3, DIN 17851 et ASTM F 136a.

Viti a croce Drill Free

auto perforante, autoritensiva, auto perforanti

Gli viti in titanio Innovations Medical sono fatti in lega di di titanio in qualità da impianti in conformita alla DIN ISO 5832-3, DIN 17851 e ASTM F 136a.



2.0 1 Ti 623-2006-12 B1

2.0 1 Ti 623-2008-12 B1

2.0 1 Ti 623-2010-12 B1

2.0 1 Ti 623-2012-12 B1



1 640-0307-00



Drahtspannzange "HM"
Wire twisting forceps
Pinzas para torcer alambre
pince pour saisir le fil de cerclage
Pinze per ritorcere fili

all screws are available in pack 1 [B1] or pack 4 [B4]

Set 640-0700-00 beinhaltet

1 x Kasette	640-0301-00
1 x Deckel	640-0702-00
1 x IMF Einsatz	640-0307-00
1 x Drahtspannzange "HM"	630-1200-00
1 x Draht- / Meshschere	630-1000-00
4 x IMF Schraube 6.0mm	623-2006-12
4 x IMF Schraube 8.0mm	623-2008-12
4 x IMF Schraube 10.0mm	623-2010-12
4 x IMF Schraube 12.0mm	623-2012-12
1 x Draht 0.4mm	650-0410-00
1 x Klinge	626-5006-02 oder 626-8006-02
1 x Griff / Edelstahl oder PPSU	630-0401-00 oder 630-0406-00

Set 640-0700-00 included

1 x Tray	640-0301-00
1 x Cover	640-0302-00
1 x IMF insert	640-0307-00
1 x Wire twisting forceps	630-1200-00
1 x Wire and mesh cutting scissors	630-1000-00
4 x IMF Screw 6.0mm	623-2006-12
4 x IMF Screw 8.0mm	623-2008-12
4 x IMF Screw 10.0mm	623-2010-12
4 x IMF Screw 12.0mm	623-2012-12
1 x Wire 0.4mm	650-0410-00
1 x Blade	626-5006-02 or 626-8006-02
1 x Handle / stainless steel or PPSU	630-0401-00 or 630-0406-00

Juego 640-0700-00 contener

1 x Moduli di supporto	640-0301-00
1 x Coperchi	640-0302-00
1 x Elemento IMF insertable	640-0307-00
1 x Pinzas para torcer alambre	630-1200-00
1 x Tijeras para alambre	630-1000-00
4 x IMF Tornillos 6.0mm	623-2006-12
4 x IMF Tornillos 8.0mm	623-2008-12
4 x IMF Tornillos 10.0mm	623-2010-12
4 x IMF Tornillos 12.0mm	623-2012-12
1 x Alambre 0.4mm	650-0410-00
1 x Terminal	626-5006-02 o 626-8006-02
1 x Mango / acier incxydable o PPSU	630-0401-00 o 630-0406-00



Draht, 10m
Wire, 10m
Alambre, 10m
Fil de cerclage, 10m
Fillo, 10m

Ø0.4mm	1	650-0410-00
Ø0.5mm	1	650-0510-00
Ø0.6mm	1	650-0610-00

Intermaxillary Fixation

Kit 640-0700-00 contient

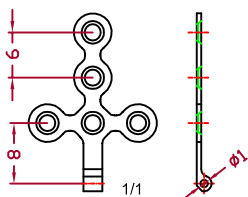
1 x Boîte de rangement	640-0301-00
1 x Couvercle	640-0302-00
1 x Module support IMF	640-0307-00
1 x pince pour saisir le fil de cerclage	630-1200-00
1 x Cisailles à fils	630-1000-00
4 x IMF Vis 6.0mm	623-2006-12
4 x IMF Vis 8.0mm	623-2008-12
4 x IMF Vis 10.0mm	623-2010-12
4 x IMF Vis 12.0mm	623-2012-12
1 x Fil de cerclage 0.4mm	650-0410-00
1 x Tige	626-5006-02 ou 626-8006-02
1 x Griff / Edelstahl ou PPSU	630-0401-00 ou 630-0406-00

Set 640-0700-00 contener

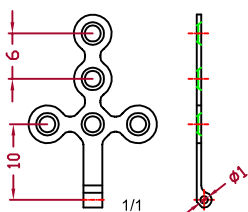
1 x módulos de almacenaje	640-0301-00
1 x tapas	640-0302-00
1 x Inserto IMF	640-0307-00
1 x Pinze per ritorcere fili	630-1200-00
1 x Forbici per filo metallico	630-1000-00
4 x IMF Viti 6.0mm	623-2006-12
4 x IMF Viti 8.0mm	623-2008-12
4 x IMF Viti 10.0mm	623-2010-12
4 x IMF Viti 12.0mm	623-2012-12
1 x Filo 0.4mm	650-0410-00
1 x Lama	626-5006-02 o 626-8006-02
1 x Manico / acciaio inossidabile o PPSU	630-0401-00 o 630-0406-00



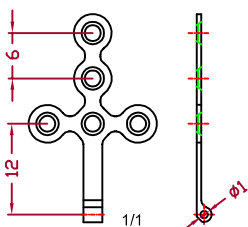
Kieferorthopädische Platten / Orthodontic plates
Placas para la ortodoncia / Plaques orthodontiques
Placche orthodontiche



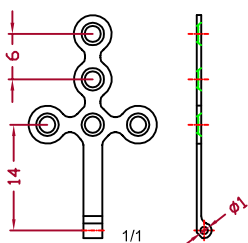
0.6 1 Ti 623-0619-00 B1



0.6 1 Ti 623-0620-00 B1



0.6 1 Ti 623-0621-00 B1



0.6 1 Ti 623-0622-00 B1

all plates are available in pack 1 [B1] or pack 4 [B4]

Cranio Platten / cranio plate / placa craneo / plaque craniennes / placca cranio

Bohrlochabdeckplatten

0.6 mm und 0.4 mm, vorgeformt

Innovations Medical Titan-Platten bestehen aus Reintitan in Implantatqualität nach DIN ISO 5832-2, DIN 17850 und ASTM F 67.

Burr Hole Cover

0.6 mm and 0.4 mm, contoured

Innovations Medical Titan-plates are made of pure titanium in implant quality according to DIN ISO 5832-2, DIN 17850 and ASTM F 67.

Placas de recubrimiento de trépano

0.6 mm y 0.4 mm, preformado

Los titanio-placas de Innovations Medical están formadas de titanio puro en calidad de implante conforme a DIN ISO 5832-2, DIN 17850 y ASTM F 67.

Plaques pour couvertures pour trous

0.6 mm et 0.4 mm, préformé

Les plaques en titane d'Innovations Medical sont composés de titane pur dans la qualité pour implants conformément à DIN ISO 5832-2, DIN 17850 et ASTM F 67.

Placce di copertura per il foro del craniotomo

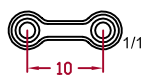
da 0.6 mm e 0.4 mm, preformato

Gli placche in titanio Innovations Medical sono fatti di titanio puro in qualità da impianti in conformità alla DIN ISO 5832-2, DIN 17850 e ASTM F 67.

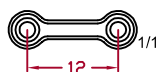




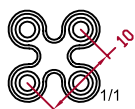
0.6	1	Ti	625-0601-00	B1
0.4	1	Ti	625-0401-00	B1



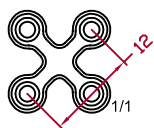
0.6	1	Ti	625-0602-00	B1
0.4	1	Ti	625-0402-00	B1



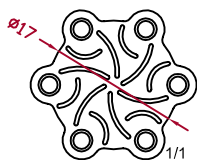
0.6	1	Ti	625-0603-00	B1
0.4	1	Ti	625-0403-00	B1



0.6	1	Ti	625-0604-00	B1
0.4	1	Ti	625-0404-00	B1

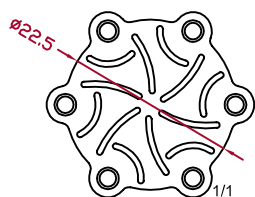


0.6	1	Ti	625-0605-00	B1
0.4	1	Ti	625-0405-00	B1



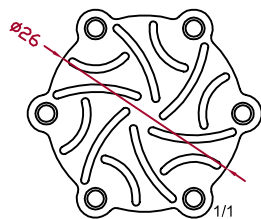
Max. Drill Ø13.0mm

0.6	1	Ti	625-0606-00	B1
0.4	1	Ti	625-0406-00	B1



Max. Drill Ø18.5mm

0.6	1	Ti	625-0607-00	B1
0.4	1	Ti	625-0407-00	B1



Max. Drill Ø22.0mm

0.6	1	Ti	625-0608-00	B1
0.4	1	Ti	625-0408-00	B1

all plates are available in pack 1 [B1] or pack 5 [B5]

3D-Mesh 0.6 mm und 0.4 mm

Das Mesh-Design ermöglicht eine dreidimensionale Konturierung, ohne unerwünschte Faltenbildung.
Innovations Medical Titan-Platten bestehen aus Reintitan in Implantatqualität nach DIN ISO 5832-2, DIN 17850 und ASTM F 67.

3D Mesh 0.6 mm and 0.4 mm

The Mesh-Design provides a 3-dimensional contouring without unwanted wrinkled areas.
Innovations Medical Titan-plates are made of pure titanium in implant quality according to DIN ISO 5832-2, DIN 17850 and ASTM F 67.

Malla 3D 0.6 mm e 0.4 mm

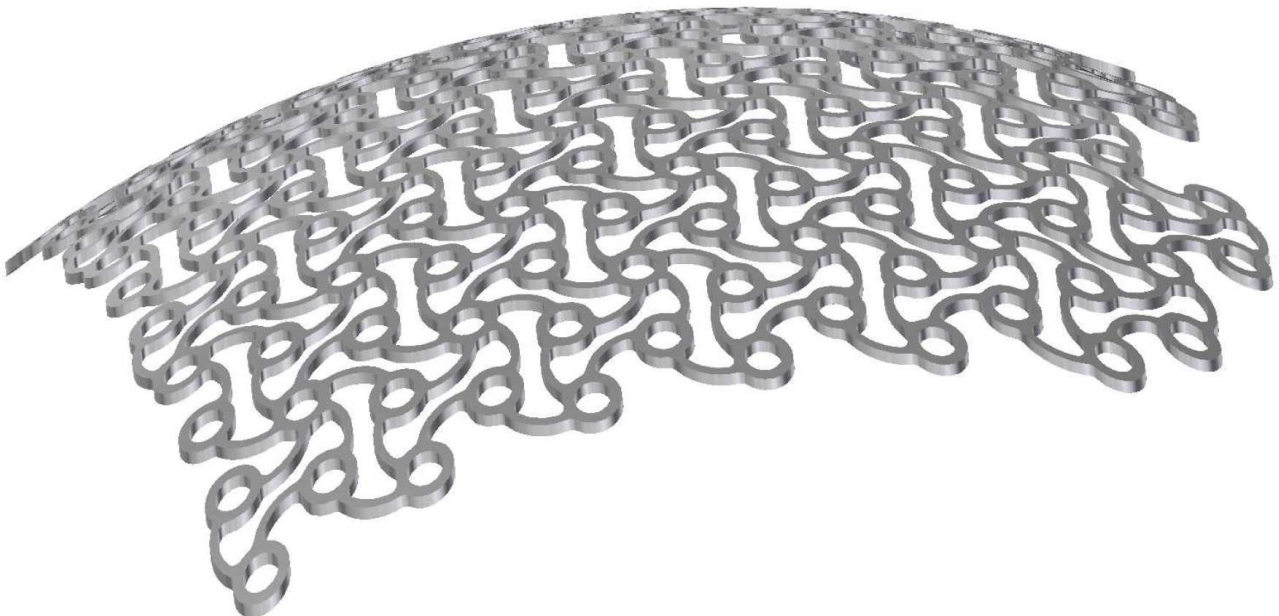
El diseño de la malla proporciona un moldeado tridimensional sin área arrugadas.
Los titanio-placas de Innovations Medical están formadas de titanio puro en calidad de implante conforme a DIN ISO 5832-2, DIN 17850 y ASTM F 67.

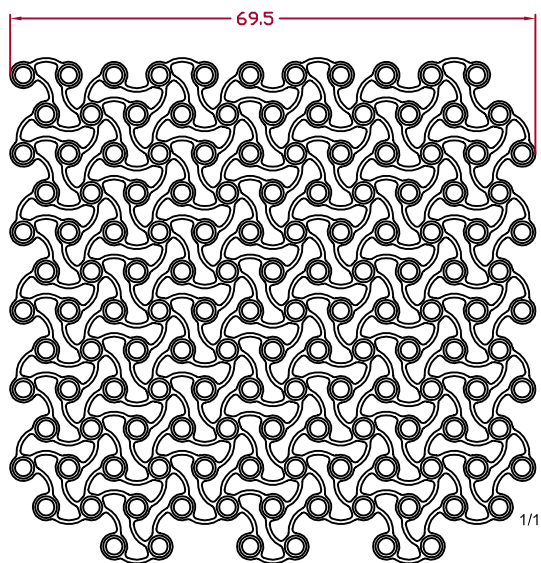
Mesh 3D 0.6 mm et 0.4 mm

Le design du Mesh donne un contour tridimensionnel sans zones de plis indésirables.
Les plaques en titane d'Innovations Medical sont composés de titane pur dans la qualité pour implants conformément à DIN ISO 5832-2, DIN 17850 et ASTM F 67.

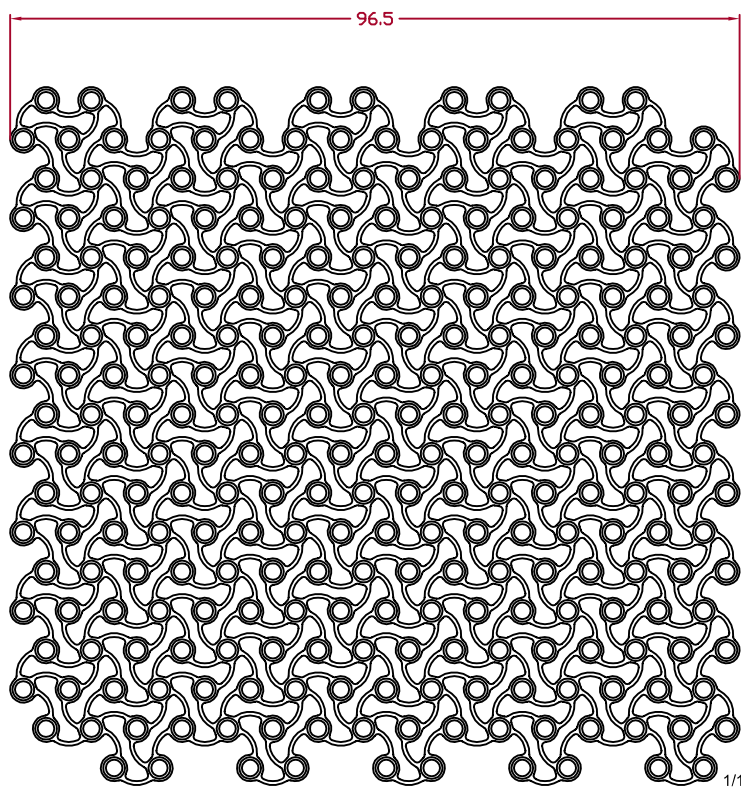
Mesh 3D 0.6 mm e 0.4 mm

Design Mesh fornisce profil tridimensionali senza zone rugose.
Gli placche in titanio Innovations Medical sono fatti di titanio puro in qualità da impianti in conformità alla DIN ISO 5832-2, DIN 17850 e ASTM F 67.





0.6	1	Ti	625-0609-00	B1
0.4	1	Ti	625-0409-00	B1



0.6	1	Ti	625-0610-00	B1
0.4	1	Ti	625-0410-00	B1

all plates are available in pack 1 [B1] or pack 5 [B5]

Kreuzschlitzschrauben / cross-drive screws / tornillos en cruz vis cruciformes / viti a croce

Speziell für harten Knochen

Selbstbohrende Kreuzschlitzschrauben, selbstbohrend, selbsthaltend, selbstschneidend
Innovations Medical Titan-Schrauben bestehen aus einer Titan-Legierung (Ti-6Al-4V) in Implantatqualität nach DIN ISO 5832-3, DIN 17851 und ASTM F 136a.

Special for hard Bone

Drill-Free screws, self-drilling, self-retaining, self-cutting
Innovations Medical Titan-screws are made of titanium alloy (Ti-6Al-4V) according to DIN ISO 5832-3, DIN 17851 and ASTM F 136a.

Especialmente para hueso duro

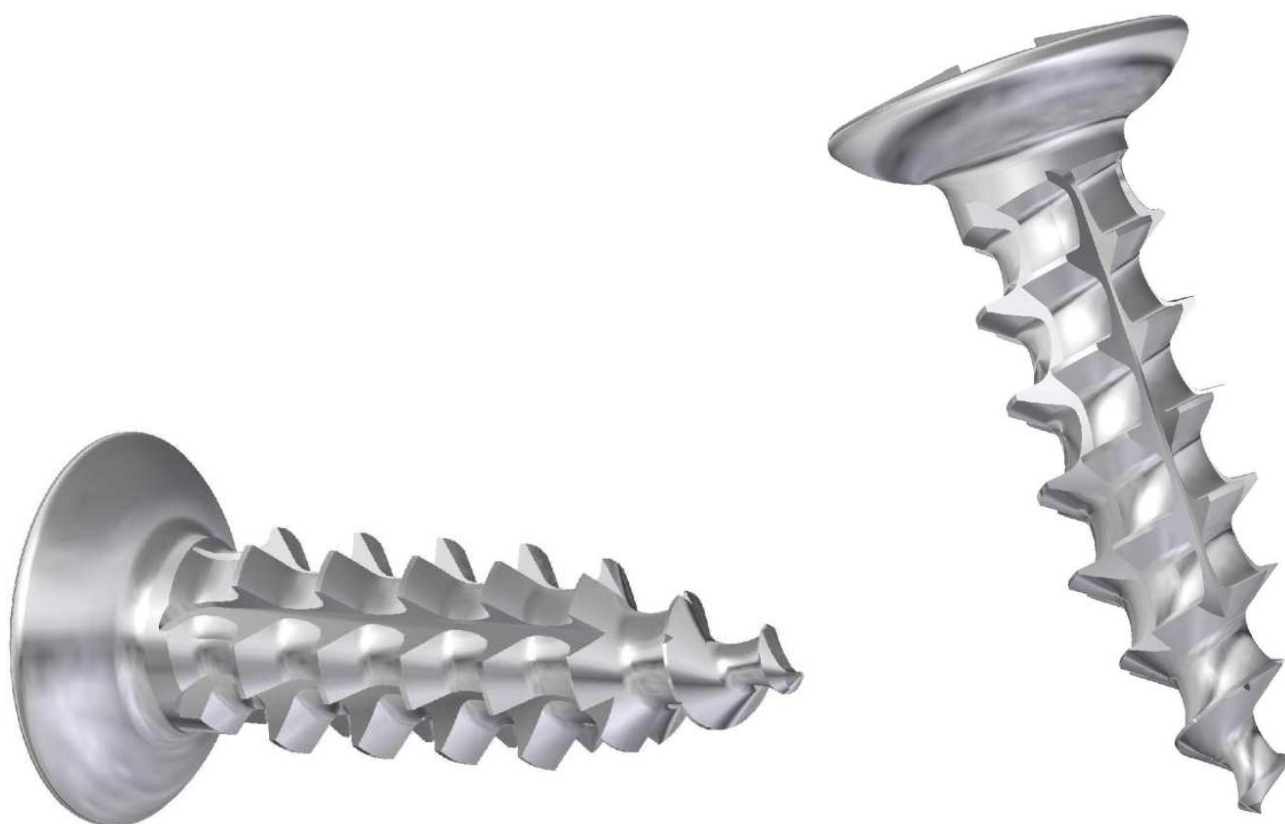
Tornillos Drill-Free, autotaladrantes, autobloqueantes, autorroscante
Los titanio-tornillos de Innovations Medical están formados por una aleación de titanio (Ti-6Al-4V) en calidad de implante conforme a DIN ISO 5832-3, DIN 17851 y ASTM F 136a.

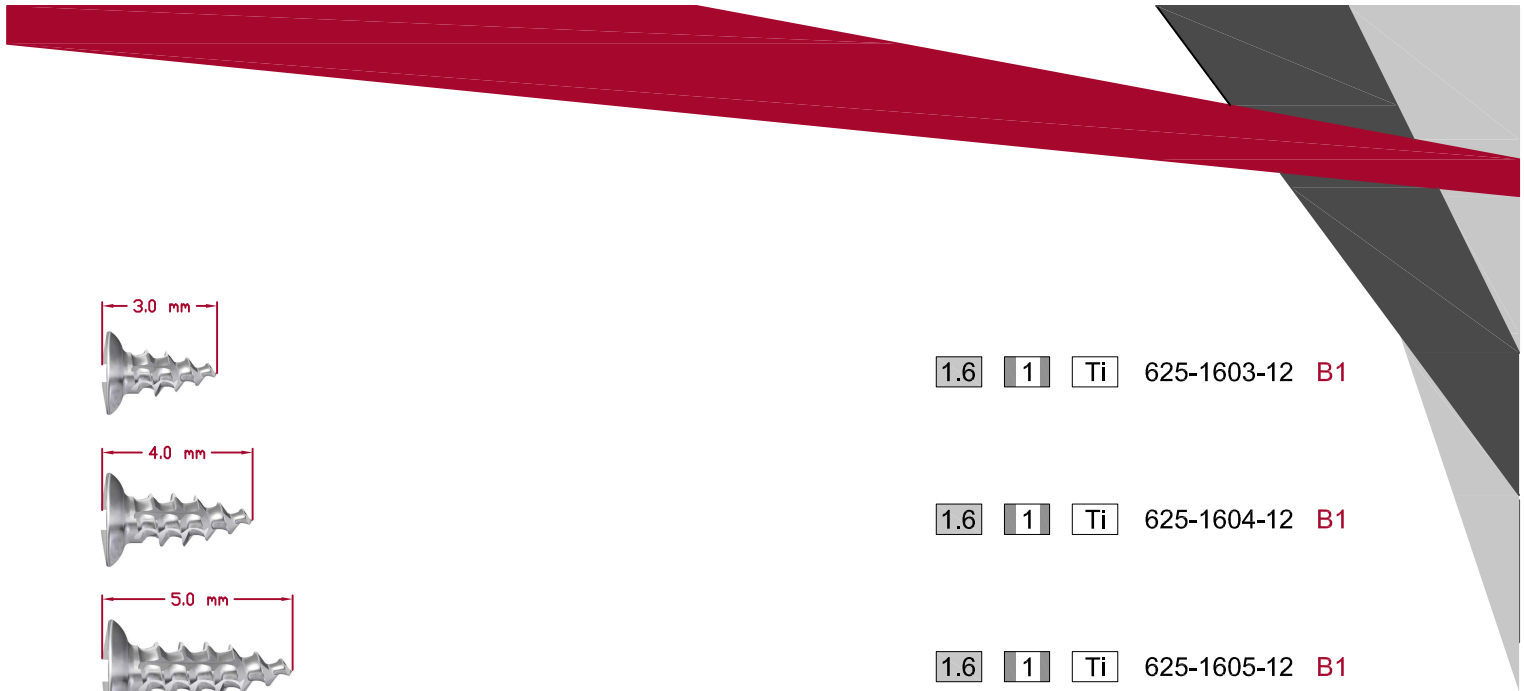
En particulier pour les os dur

Vis Drill-Free, autoperforantes, autobloquante, autotaraudeuses
Les vis en titane d'Innovations Medical sont composés d'un alliage de titane (Ti-6Al-4V) dans la qualité pour implants conformément à DIN ISO 5832-3, DIN 17851 et ASTM F 136a.

Specialmente per osso duro

Viti Drill Free, autoperforante, autoritensiva, autoperforanti
Gli viti in titanio Innovations Medical sono fatti in lega di di titanio in qualità da impianti in conformita alla DIN ISO 5832-3, DIN 17851 e ASTM F 136a.





1.6	5	Ti	625-1603-12	B5
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1.6	5	Ti	625-1604-12	B5
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1.6	5	Ti	625-1605-12	B5
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all screws are available in pack 1 [B1] or pack 5 [B5]

Set 640-0100-00 beinhaltet

1 x Kasette	640-0101-00
1 x Deckel	640-0102-00
20 x 1.6er Kreuzschlitzschraube 3.0mm	626-1603-12
20 x 1.6er Kreuzschlitzschraube 4.0mm	626-1604-12
20 x 1.6er Kreuzschlitzschraube 5.0mm	626-1605-12
10 x 2.0er Kreuzschlitzschraube 4.0mm	626-2004-02
12 x I Platte 2 Loch 10.0mm Steg	625-0602-00
6 x X Platte 4 Loch 12.0mm Steg	625-0605-00
6 x YY Platte 6 Loch 8.0mm Steg	626-0640-00
6 x O Platte 6 Loch Ø 22.5	625-0607-00
1 x Klinge	626-5006-02
1 x Griff / Edelstahl oder PPSU	630-0401-00 oder 630-0406-00
1 x Plattenhalte Pinzette	630-0900-00
1 x 1/2 Dental Container, 40mm	461-00-04-01
1 x Silikoneinlage	460-30-00-00

Set 640-0100-00 included

1 x Tray	640-0101-00
1 x Cover	640-0102-00
20 x 1.6 cross-drive screw 3.0mm	626-1603-12
20 x 1.6 cross-drive screw 4.0mm	626-1604-12
20 x 1.6 cross-drive screw 5.0mm	626-1605-12
10 x 2.0 cross-drive screw 4.0mm	626-2004-02
12 x I Plate 2 hole 10.0mm Steg	625-0602-00
6 x X Plate 4 hole 12.0mm Steg	625-0605-00
6 x YY Plate 6 hole 8.0mm Steg	626-0640-00
6 x O Plate 6 hole Ø 22.5	625-0607-00
1 x Blade	626-5006-02
1 x Handle / stainless steel or PPSU	630-0401-00 or 630-0406-00
1 x Plate holding forceps	630-0900-00
1 x 1/2 Dental containers, 40mm	461-00-04-01
1 x Silicone plate	460-30-00-00

Juego 640-0100-00 contener

1 x Moduli di supporto	640-0101-00
1 x Coperchi	640-0102-00
20 x 1.6 tornillo en cruz 3.0mm	626-1603-12
20 x 1.6 tornillo en cruz 4.0mm	626-1604-12
20 x 1.6 tornillo en cruz 5.0mm	626-1605-12
10 x 2.0 tornillo en cruz 4.0mm	626-2004-02
12 x I Placa 2 agujeros, puente 10.0mm	625-0602-00
6 x X Placa 4 agujeros, puente 12.0mm	625-0605-00
6 x YY Placa 6 agujeros, puente 8.0mm	626-0640-00
6 x O Placa 6 agujeros Ø 22.5	625-0607-00
1 x Terminal	626-5006-02
1 x Mango / acier incxydable o PPSU	630-0401-00 o 630-0406-00
1 x Pinza para sujetar placas	630-0900-00
1 x Contenedores dentales 1/2, 40mm	461-00-04-01
1 x Plaquita de silicona	460-30-00-00



Kit 640-0100-00 contien

1 x Boite de rangement	640-0101-00
1 x Couvercle	640-0102-00
20 x 1.6 vis cruciformes 3.0mm	626-1603-12
20 x 1.6 vis cruciformes 4.0mm	626-1604-12
20 x 1.6 vis cruciformes 5.0mm	626-1605-12
10 x 2.0 vis cruciformes 4.0mm	626-2004-02
12 x Plaque I 2 trous pont 10mm	625-0602-00
6 x Plaque X 4 trous pont 12mm	625-0605-00
6 x Plaque double Y pont 8mm	626-0640-00
6 x Plaque O 6 trous Ø 22.5mm	625-0607-00
1 x Tige	626-5006-02
1 x Griff / Edelstahl ou PPSU	630-0401-00 ou 630-0406-00
1 x Pince à saisir les plaques	630-0900-00
1 x Conteneur taille 1/2 Dentaire 40mm	461-00-04-01
1 x Matelas silicone	460-30-00-00

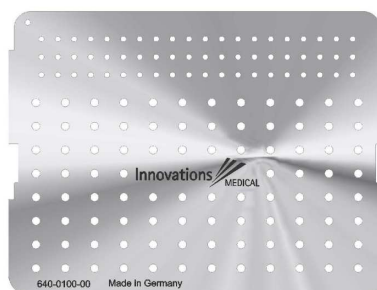


Set 640-0100-00 contener

1 x módulos de almacenaje	640-0101-00
1 x tapas	640-0102-00
20 x 1.6 viti a croce 3.0mm	626-1603-12
20 x 1.6 viti a croce 4.0mm	626-1604-12
20 x 1.6 viti a croce 5.0mm	626-1605-12
10 x 2.0 viti a croce 4.0mm	626-2004-02
12 x I Placche 2 fori, ponte 10.0mm	625-0602-00
6 x X Placche 4 fori, ponte 12.0mm	625-0605-00
6 x YY Placche 6 fori, ponte 8.0mm	626-0640-00
6 x O Placche 6 fori, Ø 22.5	625-0607-00
1 x Lama	626-5006-02
1 x Manico / acciaio inossidabile o PPSU	630-0401-00 o 630-0406-00
1 x Pinza di presa per placche	630-0900-00
1 x Contenitore 1/2 dentale, 40mm	461-00-04-01
1 x Stuoia in silicone	460-30-00-00



1 640-0101-00



1 640-0102-00

Vorbohrer / Twist drills / Brocas / Mèches de préforage / Frese

Stryker Ansatz / Stryker attachment / Sujeción tipo Stryker /
Embout Stryker / Connessione Stryker



for screw Ø1.6mm

Ø1.2	length = 6	Stryker attachment	1.2	1	St	650-1206-01	B1
Ø1.2	length = 12	Stryker attachment	1.2	1	St	650-1212-01	B1
Ø1.2	length = 18	Stryker attachment	1.2	1	St	650-1218-01	B1

for screw Ø2.0mm

Ø1.5	length = 6	Stryker attachment	1.5	1	St	650-1506-01	B1
Ø1.5	length = 11	Stryker attachment	1.5	1	St	650-1511-01	B1
Ø1.5	length = 18	Stryker attachment	1.5	1	St	650-1518-01	B1

Transbuccal Drill for screw Ø2.0mm

Ø1.5	length = 20	Stryker attachment	1.5	1	St	650-1520-11	B1
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Dental Ansatz / Dental attachment / Sujeción tipo Dental /
Embout Dental / Connessione Dental



for screw Ø1.6mm

Ø1.2	length = 6	Dental attachment	1.2	1	St	650-1206-02	B1
Ø1.2	length = 12	Dental attachment	1.2	1	St	650-1212-02	B1
Ø1.2	length = 18	Dental attachment	1.2	1	St	650-1218-02	B1

for screw Ø2.0mm

Ø1.5	length = 7	Dental attachment	1.5	1	St	650-1507-02	B1
Ø1.5	length = 12	Dental attachment	1.5	1	St	650-1512-02	B1
Ø1.5	length = 20	Dental attachment	1.5	1	St	650-1520-02	B1

Transbuccal Drill for screw Ø2.0mm

Ø1.5	length = 20	Dental attachment	1.5	1	St	650-1520-12	B1
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Schraubendreher und Funktionsteil / Screwdriver and Blades Destornilladores y terminales / Tournevis et lames / Cacciaviti e lame

Funktionsteil passend für Kreuzschlitzschrauben 1.6, 2.0 und 2.4 mm

Blades suitable for cross-drive screws 1.6, 2.0 and 2.4 mm

Mechas apropiadas para tornillos en cruz 1.6, 2.0 y 2.4 mm

Lame pour vis cruciformes 1.6, 2.0 et 2.4 mm

Lame adatte per viti a croce 1.6, 2.0 e 2.4 mm



1 626-5006-02



1 626-8006-02

Griff, Edelstahl

Handle, stainless steel

mango, acero inoxidable

Poignée, acier inoxydable

manico, acciaio inossidabile

1 630-0500-00



Griff, PPSU

Handle, PPSU

mango, PPSU

Poignée, PPSU

manico, PPSU

1 630-0400-00



Instrumente / Instruments / Instrumental / Instruments / Strumenti

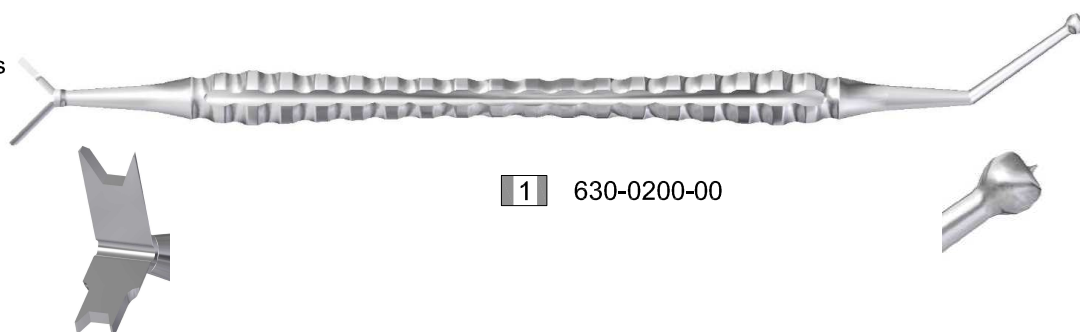
Platten-Halteinstrument

Plate-holding instrument

Instrumento para sujetar placas

instrument à saisir les plaques

Strumento per tenuta placche



1 630-0200-00

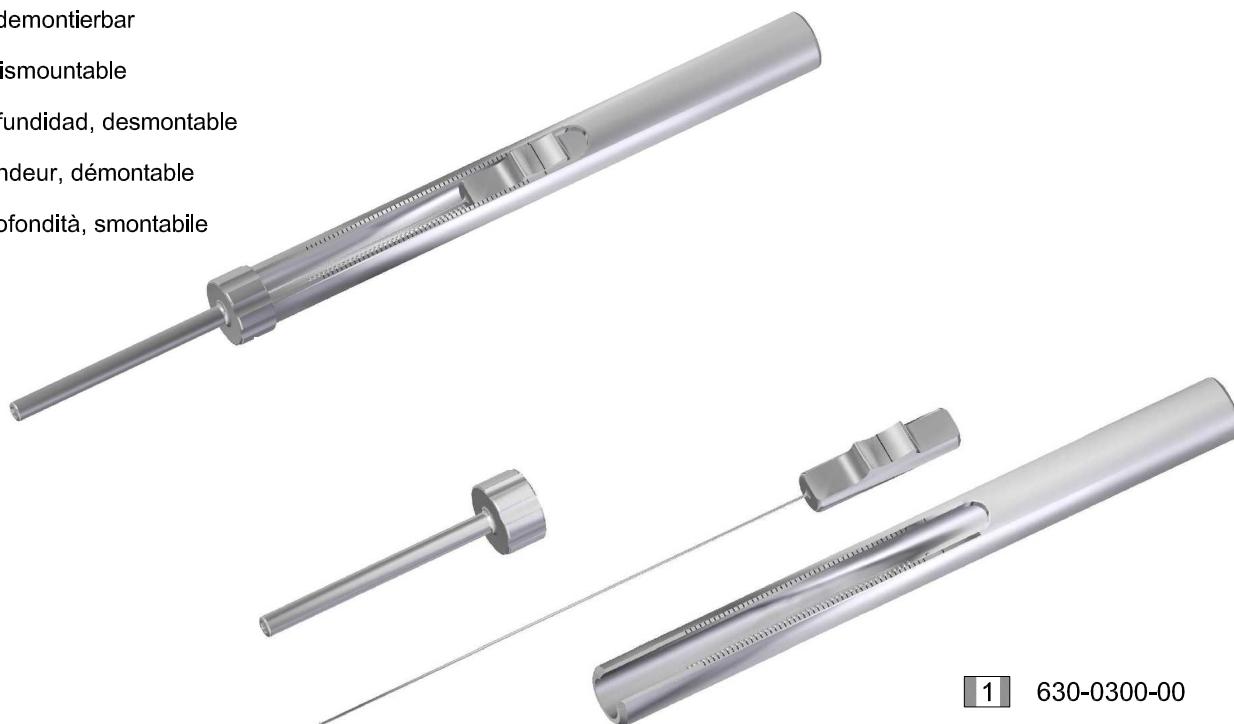
Tiefenmesser, demontierbar

Depth gauge, dismountable

Medidor de profundidad, desmontable

Jauge de profondeur, démontable

Misuratore di profondità, smontabile



1 630-0300-00

Frakturklemme

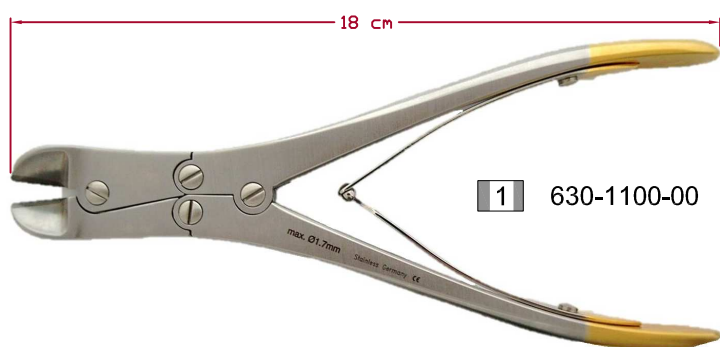
Fracture reduction clamp

Pinza de reducció para fracturas

Pince pour réduction de fracture

Pinza di riduzione frattura

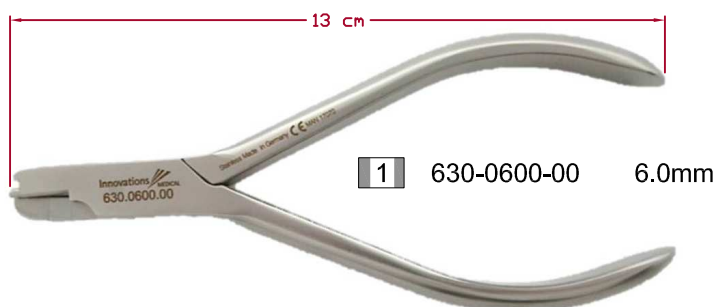
1 630-0800-00



Plattenschneidezange
Platecutter
Alicates de corte para planchas
Pince coupante pour plaques
Pinza per taglio di placche



Draht- / Meshschere
Wire and mesh cutting scissors
Tijeras para alambre
pince TC à couper pour Mesh/fil de cerclage
Forbici per filo metallico



3-Punktzange Biegezange
3 point bending pliers
Alicates de flexión de 3 puntos
pince 3 pointes pour plier des plaques
3 punti pinze di piegatura

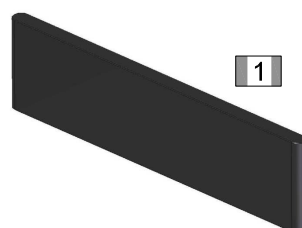
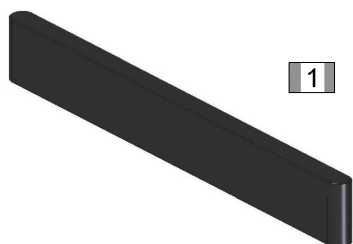
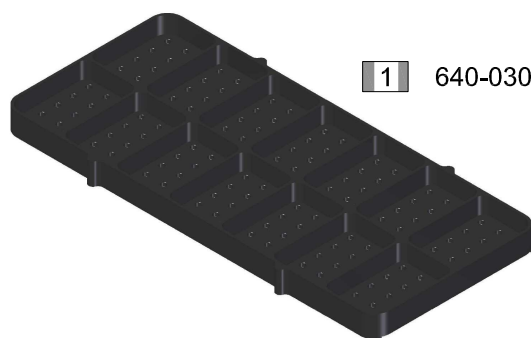
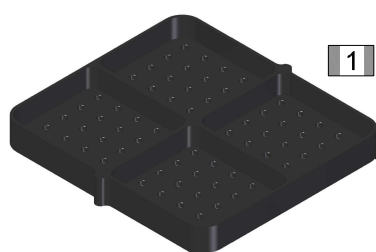


Modellierzange
Modeling pliers
Alicates de moldeado
Pince à modeler
Pinza modellante



Plattenhaltepinzette
Plate holding forceps
Pinza para sujetar placas
pince à saisir les plaques
Pinza di presa per placche

Lagerungskassette / Storage tray / Almacenamiento casete
Cassette de stockage / Deposito cassetta



Basic Set / Basic Set / Juego Basic / Kit Basic / Set Basic

Set 640-0200-00 beinhaltet

1 x Kassette	640-0201-00
1 x Deckel	640-0202-00
1 x Schraubenlagerung	640-0203-00
2 x Messeinsatz	640-020X-00

Set 640-0200-00 included

1 x Tray	640-0201-00
1 x Cover	640-0202-00
1 x Screw storage	640-0203-00
2 x Scale	640-020X-00

Juego 640-0200-00 contener

1 x módulos de almacenaje	640-0201-00
1 x Tapas	640-0202-00
1 x almacenaje para tornillos	640-0203-00
2 x reglas	640-020X-00

Kit 640-0200-00 contient

1 x Boîte de rangement	640-0201-00
1 x Couvercle	640-0202-00
1 x Support Vis	640-0203-00
2 x Règle à mesurer	640-020X-00

Set 640-0200-00 contenere

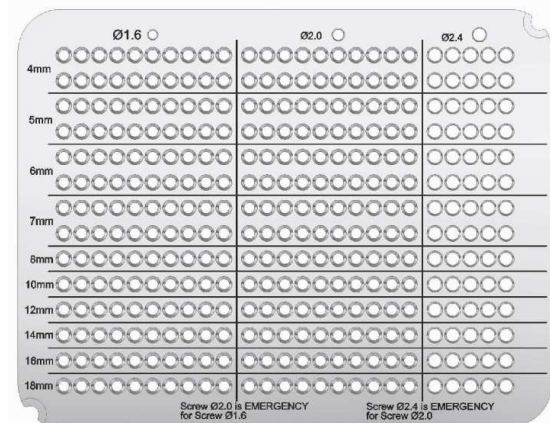
1 x Moduli di supporto	640-0201-00
1 x Coperchi	640-0202-00
1 x Supporto viti	640-0203-00
2 x Misuratori	640-020X-00



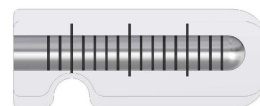
1 640-0200-00



1 640-0202-00



1 640-0203-00



1 640-0208-00



1 640-0209-00

Transbukkal-System / Transbuccal-system / Sistema transbucal Système transbuccal / Sistema transbuccale

Set 640-0500-00 beinhaltet

1 x Kasette	640-0501-00
1 x Deckel	640-0502-00
1 x Griff	630-0101-00
1 x Wangenhalter	630-0104-00
1 x Trokar	630-0105-00
1 x Kanüle	630-0103-00
1 x Bohrhülse	630-0106-00
1 x Tiefenmesser	630-0300-00

Set 640-0200-00 included

1 x Tray	640-0201-00
1 x Cover	640-0202-00
1 x Handle	630-0101-00
1 x Retractor	630-0104-00
1 x Trocar	630-0105-00
1 x Cannula	630-0103-00
1 x Drill guide	630-0106-00
1 x Depth gauge	630-0300-00

Juego 640-0500-00 contener

1 x Módulos de almacenaje	640-0501-00
1 x Tapas	640-0502-00
1 x Mango	630-0101-00
1 x Retractor malar	630-0104-00
1 x Trocar	630-0105-00
1 x Cánula	630-0103-00
1 x Guía de broca	630-0106-00
1 x Medidor de profundidad	630-0300-00

Kit 640-0500-00 contient

1 x Boîte de rangement	640-0501-00
1 x Couvercle	640-0502-00
1 x Poignée	630-0101-00
1 x Ecarteur de joues	630-0104-00
1 x Trocart	630-0105-00
1 x Canule	630-0103-00
1 x Guide-mèche	630-0106-00
1 x Jauge de profondeur	630-0300-00

Set 640-0500-00 contenere

1 x Moduli di supporto	640-0501-00
1 x Coperchi	640-0502-00
1 x Manico	630-0101-00
1 x Supporto guancia	630-0104-00
1 x Trocar	630-0105-00
1 x Cannula	630-0103-00
1 x Camicia	630-0106-00
1 x Misuratore di profondità	630-0300-00



1 640-0500-00



Griff / Handle / Mango
Poignée / Manico



1 630-0101-00

Wangenhalter / Retractor / Retractor malar
Ecarteur de joues / Supporto guancia



1 630-0104-00

Trokar / Trocar / Trocar
Trocart / Trocar



1 630-0105-00

Kanüle / Cannula / Cánula
Canule / Cannula



1 630-0103-00

Bohrhülse
Drill guide
Guía de broca
Guide-mèche
Camicia



1 630-0106-00

Tiefenmesser, demontierbar
Depth gauge, dismountable
Medidor de profundidad, desmontable
Jauge de profondeur, démontable
Misuratore di profondità, smontabile



1 630-0300-00

Universelles Schrauben-Explantations-Set / Universal Screw Removal Set
Juego universalde extraccion de tornillos / Kit universel d'explantation des vis
Set universale di rimozione delle viti

Set 640-0400-00 beinhaltet

- | | |
|---------------------------------|------------------------------|
| 1 x Kasette | 640-0401-00 |
| 1 x Deckel | 640-0402-00 |
| 21 x Klinge | 640-0403-00 - 640-0423-00 |
| 1 x Griff / Edelstahl oder PPSU | 630-0500-00 oder 630-0400-00 |

Set 640-0400-00 included

- | | |
|--------------------------------------|----------------------------|
| 1 x Tray | 640-0401-00 |
| 1 x Cover | 640-0402-00 |
| 21 x Blade | 640-0403-00 - 640-0423-00 |
| 1 x Handle / stainless steel or PPSU | 630-0500-00 or 630-0400-00 |

Juego 640-0400-00 contener

- | | |
|-------------------------------------|---------------------------|
| 1 x Moduli di supporto | 640-0401-00 |
| 1 x Coperchi | 640-0402-00 |
| 21 x Terminal | 640-0403-00 - 640-0423-00 |
| 1 x Mango / acier incxydable o PPSU | 630-0500-00 o 630-0400-00 |

Kit 640-0400-00 contient

- | | |
|-------------------------------|----------------------------|
| 1 x Boite de rangement | 640-0401-00 |
| 1 x Couvercle | 640-0402-00 |
| 21 x Tige | 640-0403-00 - 640-0423-00 |
| 1 x Griff / Edelstahl ou PPSU | 630-0500-00 ou 630-0400-00 |

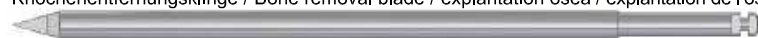
Set 640-0400-00 contener

- | | |
|--|---------------------------|
| 1 x módulos de almacenaje | 640-0401-00 |
| 1 x tapas | 640-0402-00 |
| 21 x Lama | 640-0403-00 - 640-0423-00 |
| 1 x Manico / acciaio inossidabile o PPSU | 630-0500-00 o 630-0400-00 |



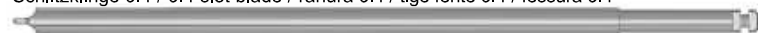
1 640-0400-00

Knochenentfernungsklinge / Bone removal blade / explantación ósea / explantation de l'os / espianazione ossea



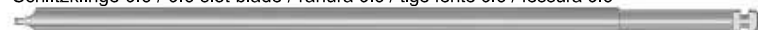
1 St 640-0403-00

Schlitzklinge 0.4 / 0.4 slot blade / ranura 0.4 / tige fente 0.4 / fessura 0.4



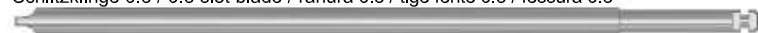
1 St 640-0404-00

Schlitzklinge 0.6 / 0.6 slot blade / ranura 0.6 / tige fente 0.6 / fessura 0.6



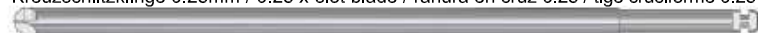
1 St 640-0405-00

Schlitzklinge 0.8 / 0.8 slot blade / ranura 0.8 / tige fente 0.8 / fessura 0.8



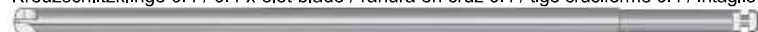
1 St 640-0406-00

Kreuzschlitzklinge 0.25mm / 0.25 x-slot blade / ranura en cruz 0.25 / tige cruciforme 0.25 / intaglio a croce 0.25



1 St 640-0407-00

Kreuzschlitzklinge 0.4 / 0.4 x-slot blade / ranura en cruz 0.4 / tige cruciforme 0.4 / intaglio a croce 0.4



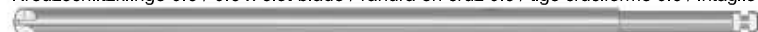
1 St 640-0408-00

Kreuzschlitzklinge 0.5 / 0.5 x-slot blade / ranura en cruz 0.5 / tige cruciforme 0.5 / intaglio a croce 0.5



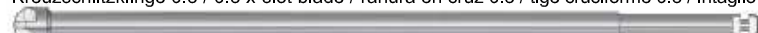
1 St 640-0409-00

Kreuzschlitzklinge 0.6 / 0.6 x-slot blade / ranura en cruz 0.6 / tige cruciforme 0.6 / intaglio a croce 0.6



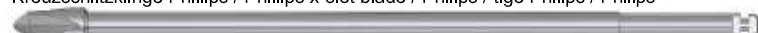
1 St 640-0410-00

Kreuzschlitzklinge 0.8 / 0.8 x-slot blade / ranura en cruz 0.8 / tige cruciforme 0.8 / intaglio a croce 0.8



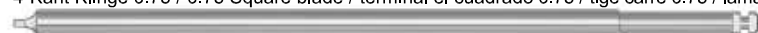
1 St 640-0411-00

Kreuzschlitzklinge Phillips / Phillips x-slot blade / Philips / tige Philips / Philips



1 St 640-0412-00

4-Kant Klinge 0.75 / 0.75 Square blade / terminal el cuadrado 0.75 / tige carré 0.75 / lama quadro 0.75



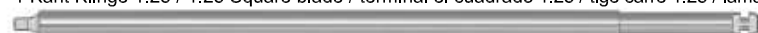
1 St 640-0413-00

4-Kant Klinge 1.0 / 1.0 Square blade / terminal el cuadrado 1.0 / tige carré 1.0 / lama quadro 1.0



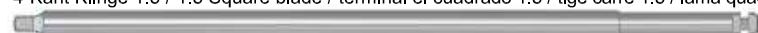
1 St 640-0414-00

4-Kant Klinge 1.25 / 1.25 Square blade / terminal el cuadrado 1.25 / tige carré 1.25 / lama quadro 1.25



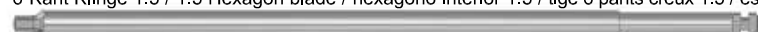
1 St 640-0415-00

4-Kant Klinge 1.5 / 1.5 Square blade / terminal el cuadrado 1.5 / tige carré 1.5 / lama quadro 1.5



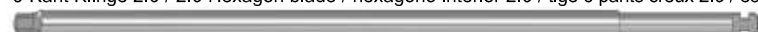
1 St 640-0416-00

6-Kant Klinge 1.5 / 1.5 Hexagon blade / hexágono interior 1.5 / tige 6 pants creux 1.5 / esagono cavo 1.5



1 St 640-0417-00

6-Kant Klinge 2.0 / 2.0 Hexagon blade / hexágono interior 2.0 / tige 6 pants creux 2.0 / esagono cavo 2.0



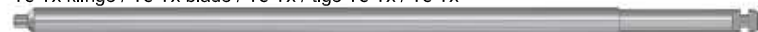
1 St 640-0418-00

6-Kant Klinge 2.5 / 2.5 Hexagon blade / hexágono interior 2.5 / tige 6 pants creux 2.5 / esagono cavo 2.5



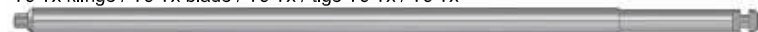
1 St 640-0419-00

T5 Tx klinge / T5 Tx blade / T5 Tx / tige T5 Tx / T5 Tx



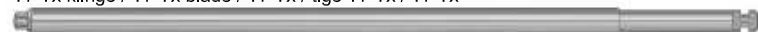
1 St 640-0420-00

T6 Tx klinge / T6 Tx blade / T6 Tx / tige T6 Tx / T6 Tx



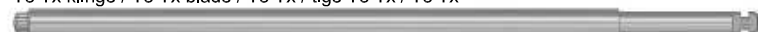
1 St 640-0421-00

T7 Tx klinge / T7 Tx blade / T7 Tx / tige T7 Tx / T7 Tx



1 St 640-0422-00

T8 Tx klinge / T8 Tx blade / T8 Tx / tige T8 Tx / T8 Tx



1 St 640-0423-00

Sterile container, The Easy Stop filterless



Sterile container, The disposable filter system



Hard Top Box XL ***590 x 290 mm***

100 mm / 135 mm / 150 mm / 170 mm / 220 mm / 270 mm

Hard Top Box L ***460 x 290 mm***

100 mm / 135 mm / 150 mm

Hard Top Box M ***290 x 290 mm***

100 mm / 135 mm / 150 mm / 170 mm / 220 mm / 270 mm

Hard Top Box S ***300 x 135 mm***

47 mm / 62 mm / 71 mm

Hard Top Box Dental ***310 x 190 mm***

50 mm / 67 mm

Hard Top Box 1/2 Dental ***205 x 145 mm***

50 mm / 67 mm



Instrumente / Instruments / Instrumental / Instruments / Strumenti



Innovations  MEDICAL

Chirurgische Instrumente

Vielfalt, Flexibilität
und Qualität

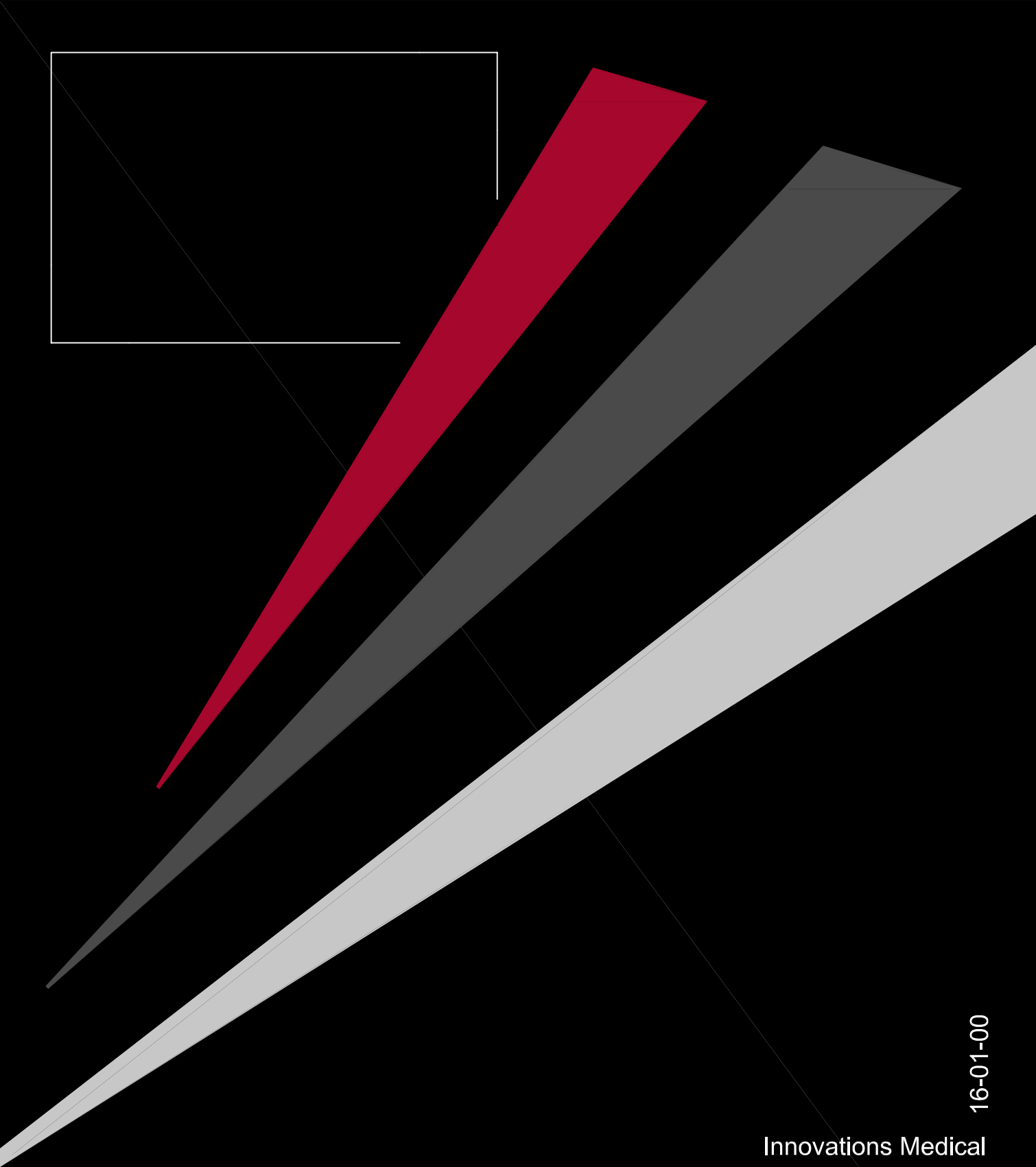
Made in Germany.
Made in Tuttlingen.

Innovations  MEDICAL

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Index numérique des références de commande / Elenco dei codici

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622-1403-00	15	624-0616-00	9	624-1015-00	9	625-0604-00	27
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622-1407-00	15	624-0620-00	7	624-1019-00	7	625-0608-00	27
622-1408-00	15	624-0621-00	7	624-1020-00	7	625-0609-00	29
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623-0605-00	17	624-0628-00	9	624-1027-00	9	626-0602-00	3
623-0606-00	17	624-0629-00	9	624-1028-00	9	626-0603-00	3
623-0607-00	13	624-0630-00	9	624-1029-00	9	626-0604-00	3
623-0608-00	13	624-0631-00	9	624-1030-00	9	626-0605-00	3
623-0609-00	13	624-0632-00	9	624-1031-00	9	626-0606-00	3
623-0610-00	13	624-0633-00	9	624-1032-00	9	626-0607-00	3
623-0611-00	13	624-0634-00	10	624-1033-00	9	626-0608-00	3
623-0612-00	13	624-0635-00	10	624-1034-00	10	626-0609-00	4
623-0613-00	14	624-0636-00	10	624-1035-00	10	626-0610-00	4
623-0614-00	14	624-0637-00	10	624-1036-00	10	626-0611-00	4
623-0615-00	14	624-0638-00	10	624-1037-00	10	626-0612-00	4
623-0616-00	14	624-0639-00	10	624-1038-00	10	626-0613-00	4
623-0617-00	14	624-0640-00	10	624-1039-00	10	626-0614-00	4
623-0618-00	14	624-0641-00	10	624-1040-00	10	626-0615-00	4
623-0619-00	25	624-0642-00	10	624-1041-00	10	626-0616-00	4
623-0620-00	25	624-0643-00	10	624-1042-00	10	626-0617-00	5
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Innovations

MEDICAL

Innovations Medical
Badstrasse 11
78532 Tuttlingen, Germany
Tel. +49 7461 / 96642-0
Fax +49 7461 / 96642-82
info@innovations-medical.de

www.innovations-medical.de

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