D2 FACE CATALOGUE

DESIGN AND MANUFACTURE FOR

CRANIO MAXILLOFACIAL SURGERY

1,2 + 1,6 + 2,0 mm SYSTEM

DELPHOS Implants

Embracing Life™

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p. 16 Screws + drills + blades

SYSTEM 2,0 - D MINIS

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p. 25 2,0 Orthognathic Plates
p. 26 Screws + drills + blades

DELPHOS SPECIAL SYSTEMS

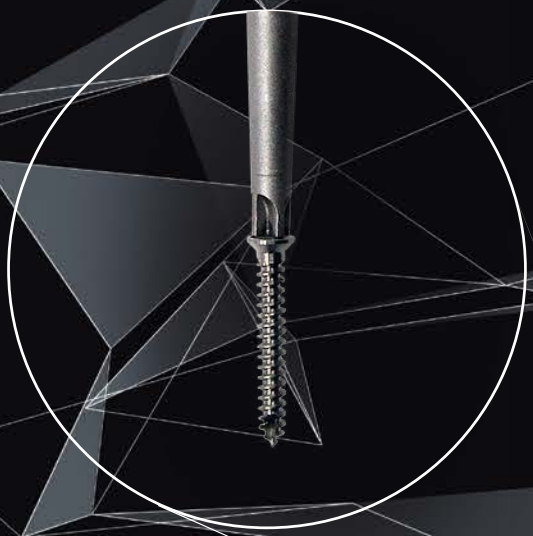
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INSTRUMENTAL SET

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DELPHOS FEATURES

Delphos developed a highly accurate **precision grip** in the screw that ensures its properly fixation on the screwdriver blade during surgical procedures.







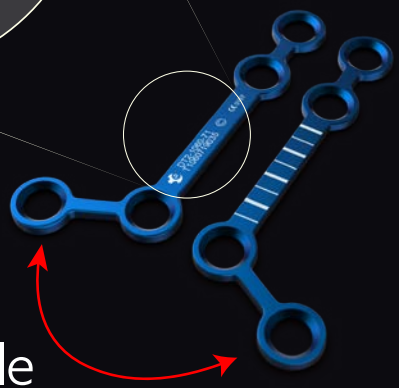
Traceability

Delphos plates and screws are manufactured in titanium.

All plates come with engraved **DELPHOS** logo, thus preventing possible forgeries.

All of our plates also have their Lot Number and Reference engraved, providing traceability as required.

We are able to meet all customer requirements because all of our manufacturing process and controls are performed in-house.



Reversible Plates

SYSTEM D MICRO S

1,2 mm

1,2 PLATES

Thickness 0,5 mm

Straight plates
L plates
Z plates
Special plates
Calvarium plates

Thickness 0,3 mm

Orbital plate

Thickness 0,4 mm

Mesh plates

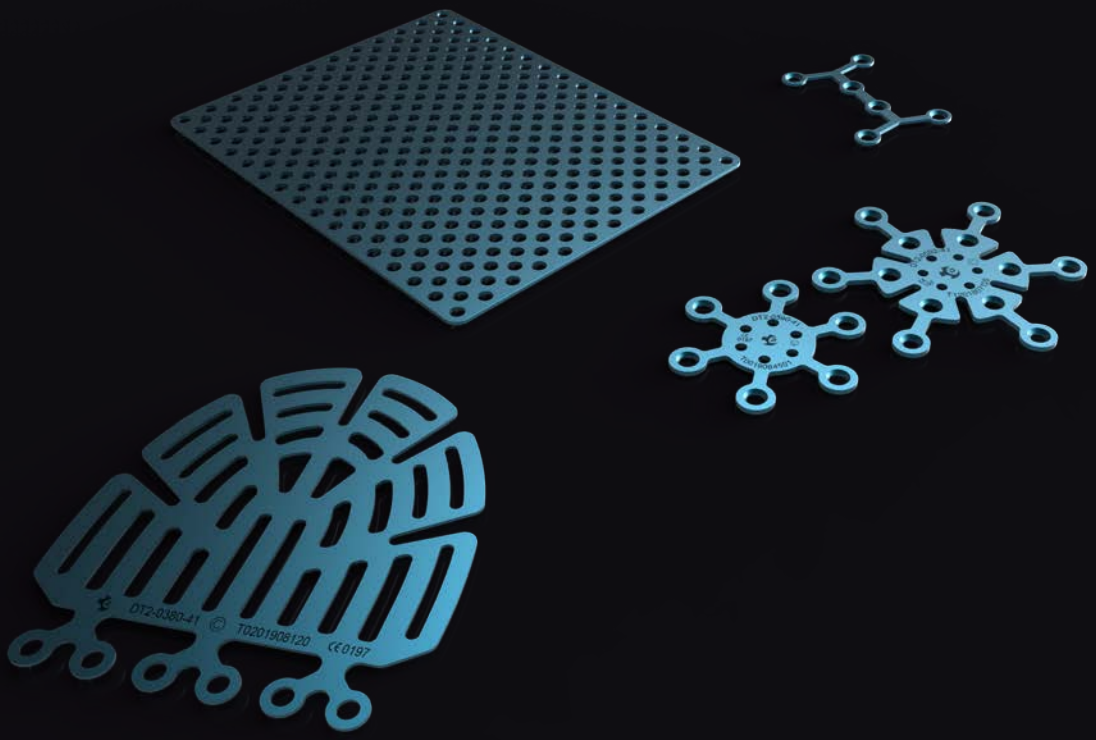
SCREWS

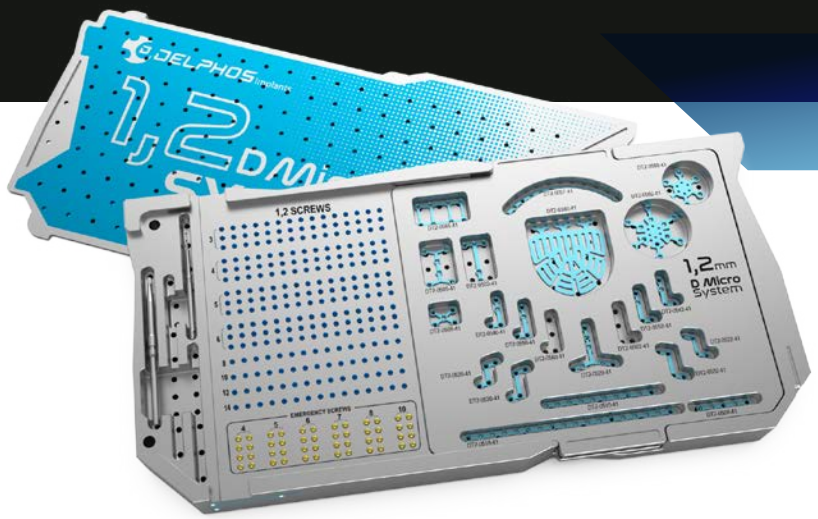
1,2 mm screws

Self-tapping micro screw
Self-drilling micro screw

1,4 mm screw

Self-tapping emergency screw





SYSTEM D MICRO S

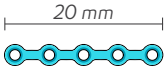
1,2 mm screw

DA-1200-801

D MicroS 1,2
for 1,2 mm plating system

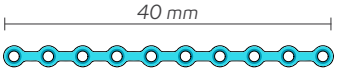
STRAIGHT PLATES

Straight, 5 holes
Reta, 5 furos
Droite, 5 trous
Recta, 5 agujeros



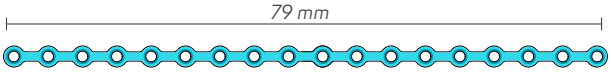
DT2-0504-41
1/1 scale
thickness 0,5 mm

Straight, 10 holes
Reta, 10 furos
Droite, 10 trous
Recta, 10 agujeros



DT2-0510-41
1/1 scale
thickness 0,5 mm

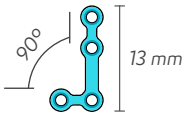
Straight, 18 holes
Reta, 18 furos
Droite, 18 trous
Recta, 18 agujeros



DT2-0518-41
1/1 scale
thickness 0,5 mm

L PLATES - 90°

L 2x2 holes, 4mm bridge
L 2x2, ponte 4mm
L 2x2, pont 4mm
L 2x2, puente 4mm

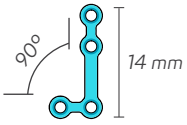


DT2-0540-41
1/1 scale
thickness 0,5 mm
left



DT2-0542-41
1/1 scale
thickness 0,5 mm
right

L 2x2 holes, 5mm bridge
L 2x2, ponte 5mm
L 2x2, pont 5mm
L 2x2, puente 5mm

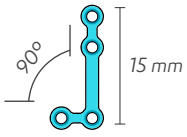


DT2-0550-41
1/1 scale
thickness 0,5 mm
left



DT2-0552-41
1/1 scale
thickness 0,5 mm
right

L 2x2 holes, 6mm bridge
L 2x2, ponte 6mm
L 2x2, pont 6mm
L 2x2, puente 6mm



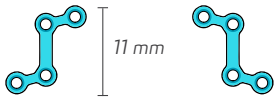
DT2-0560-41
1/1 scale
thickness 0,5 mm
left



DT2-0562-41
1/1 scale
thickness 0,5 mm
right

Z PLATES

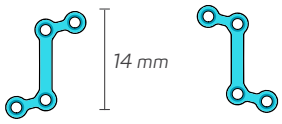
Z 2x2 holes, 4mm bridge
Z 2x2, ponte 4mm
Z 2x2, pont 4mm
Z 2x2, puente 4mm



DT2-0520-41
1/1 scale
thickness 0,5 mm
left

DT2-0522-41
1/1 scale
thickness 0,5 mm
right

Z 2x2 holes, 6mm bridge
Z 2x2, ponte 6mm
Z 2x2, pont 6mm
Z 2x2, puente 6mm

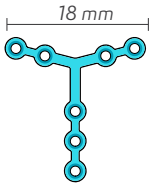


DT2-0530-41
1/1 scale
thickness 0,5 mm
left

DT2-0532-41
1/1 scale
thickness 0,5 mm
right

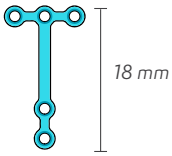
SPECIAL PLATES

Y, 7 holes
Y, 7 furos
Y, 7 trous
Y, 7 agujeros



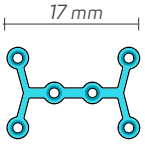
DT2-0529-41
1/1 scale
thickness 0,5 mm

T, 5 holes
T, 5 furos
T, 5 trous
T, 5 agujeros



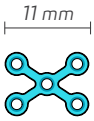
DT2-0503-41
1/1 scale
thickness 0,5 mm

H, 6 holes
H, 6 furos
H, 6 trous
H, 6 agujeros



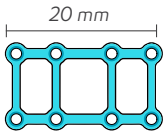
DT2-0505-41
1/1 scale
thickness 0,5 mm

X, 5 holes
X, 5 furos
X, 5 trous
X, 5 agujeros



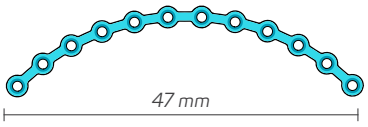
DT2-0509-41
1/1 scale
thickness 0,5 mm

Rectangular, 4x2 holes
Retangular, 4x2 furos
Rectangulaire, 4x2 trous
Rectangular, 4x2 agujeros



DT2-0581-41
1/1 scale
thickness 0,5 mm

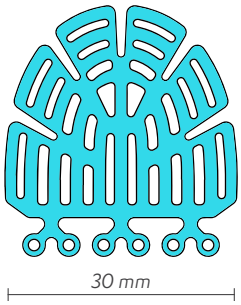
Curved, 12 holes
Curva, 12 furos
Courbe, 12 trous
Curva, 12 agujeros



DT2-0557-41
1/1 scale
thickness 0,5 mm

ORBITAL PLATE

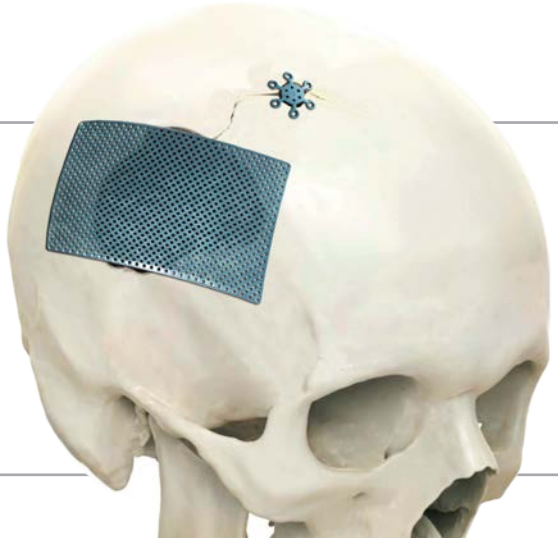
Orbital 28x30x0,3mm
Orbital 28x30x0,3mm
Orbitale 28x30x0,3mm
Orbital 28x30x0,3mm



DT2-0380-41
1/1 scale
thickness 0,3 mm



Helps to create a suport for the orbital cavity.
Used in orbital wall restoring surgery.

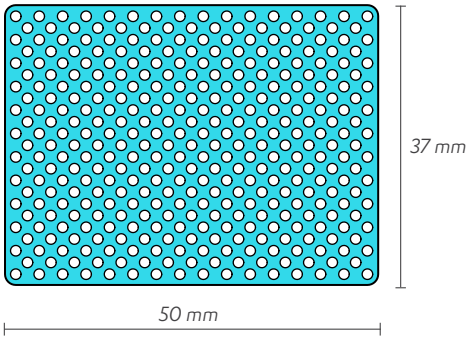


Cranioplasty is the surgical repair of an injured skull.

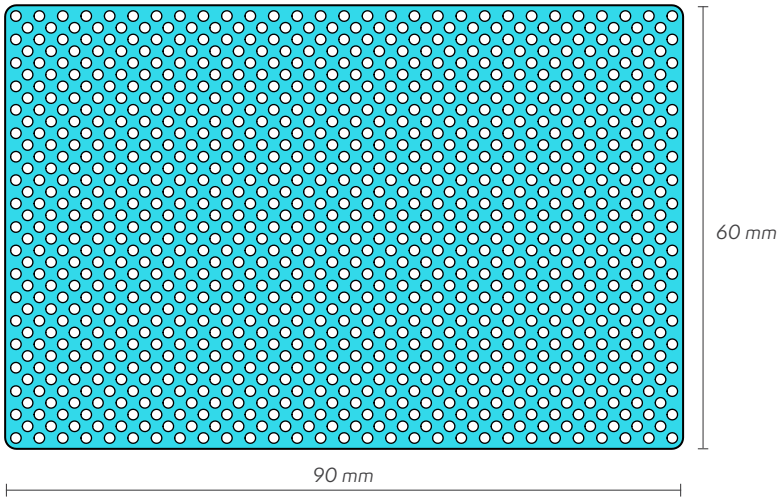
- *The contour of the skull can be restored by using a titanium mesh or plate.*

MESH PLATES

Mesh plates
Malhas
Mailles
Mallas



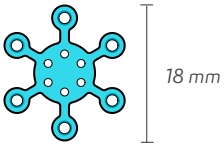
DT2-0472-41
1/1 scale
thickness 0,4 mm



DT2-0473-41
1/1 scale
thickness 0,4 mm

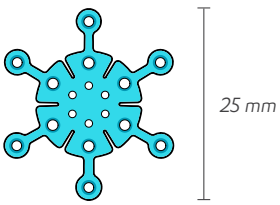
CALVARIUM PLATES

Small Calvarium, 6 holes, Ø 8mm
Calvarium pequena, 6 furos, Ø 8mm
Calvarium petite, 6 trous, Ø 8mm
Calvarium pequeña, 6 agujeros, Ø 8mm



DT2-0590-41
1/1 scale
thickness 0,5 mm

Large Calvarium, 6 holes, Ø 14mm
Calvarium grande, 6 furos, Ø 14mm
Calvarium grand, 6 trous, Ø 14mm
Calvarium grande, 6 agujeros, Ø 14mm



DT2-0592-41
1/1 scale
thickness 0,5 mm

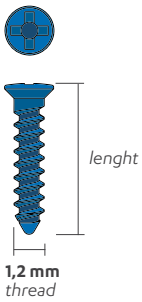
SYSTEM
D MICRO S
1,2 mm

SCREWS
drills and blades

SELF-TAPPING MICRO SCREWS

thread
Ø 1,2 mm

Self-tapping screw
Parafuso autorroscante
Vis autotaraudante
Tornillo autorroscante



LENGHT - REFERENCE	
3 mm	DT5-1203-265
4 mm	DT5-1204-265
5 mm	DT5-1205-265
6 mm	DT5-1206-265
8 mm	DT5-1208-265
10 mm	DT5-1210-265
12 mm	DT5-1212-265
14 mm	DT5-1214-265



Self-tapping screw - *requires a drill to perforate before use*

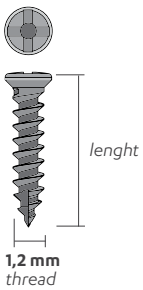
Emergency self-tapping screw - *for when is required a slightly larger (emergency) screw.*

Self-drilling screw - *it doens't require a drill to perform the hole.*

SELF-DRILLING MICRO SCREWS

thread
Ø 1,2 mm

Self-drilling screw
Parafuso autoperfurante
Vis autoforante
Tornillo auto-perforante

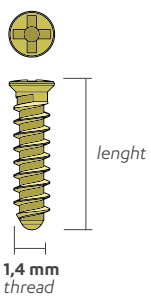


LENGHT - REFERENCE	
3 mm	DT5-1203-285
4 mm	DT5-1204-285
5 mm	DT5-1205-285
6 mm	DT5-1206-285
8 mm	DT5-1208-285
10 mm	DT5-1210-285
12 mm	DT5-1212-285
14 mm	DT5-1214-285

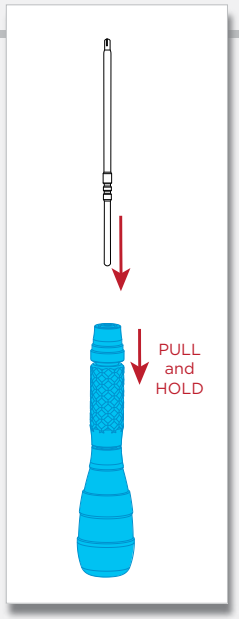
SELF-TAPPING EMERGENCY MICRO SCREWS

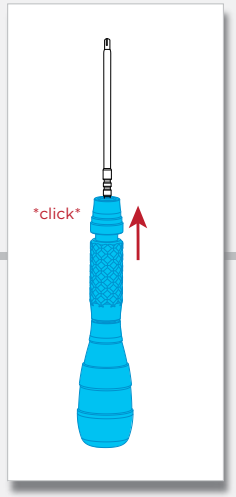
thread
Ø 1,4 mm

Self-tapping emergency screw
Parafusos autorroscante emergência
Vis autotaraudante emergency
Tornillo autorroscante emergencia



LENGHT - REFERENCE	
4 mm	DT5-1404-261
5 mm	DT5-1405-261
6 mm	DT5-1406-261
7 mm	DT5-1407-261
8 mm	DT5-1408-261
10 mm	DT5-1410-261





SCREWDRIVER AND SCREWDRIVER BLADE

CABO DE CHAVE E LÂMINA
MANCHE DE TOURNEVIS ET LAME
DESTORNILLADOR Y HOJA



DA-0019-800
rotatory axis
for system 1,2, 1,6, 2,0 & 2,4



SK-0012-800
for screws Ø 1,2 mm

DRILLS (WITH STOP) - Ø 1,0 MM

BROCAS (COM STOP)
FORET (AVEC STOP)
BROCA (CON STOP)



SK-1003-815
Ø 1,0 mm | 3 mm stop



SK-1005-815
Ø 1,0 mm | 5 mm stop



SK-1008-815
Ø 1,0 mm | 8 mm stop

SYSTEM
D MIDDLE S
1,6 mm

1,6 PLATES
Thickness 0,6 mm

Straight plates
L plates
Z plates
Special plates
3D plate
Calvarium plates

Thickness 0,2 and 0,4 mm
Mesh plates

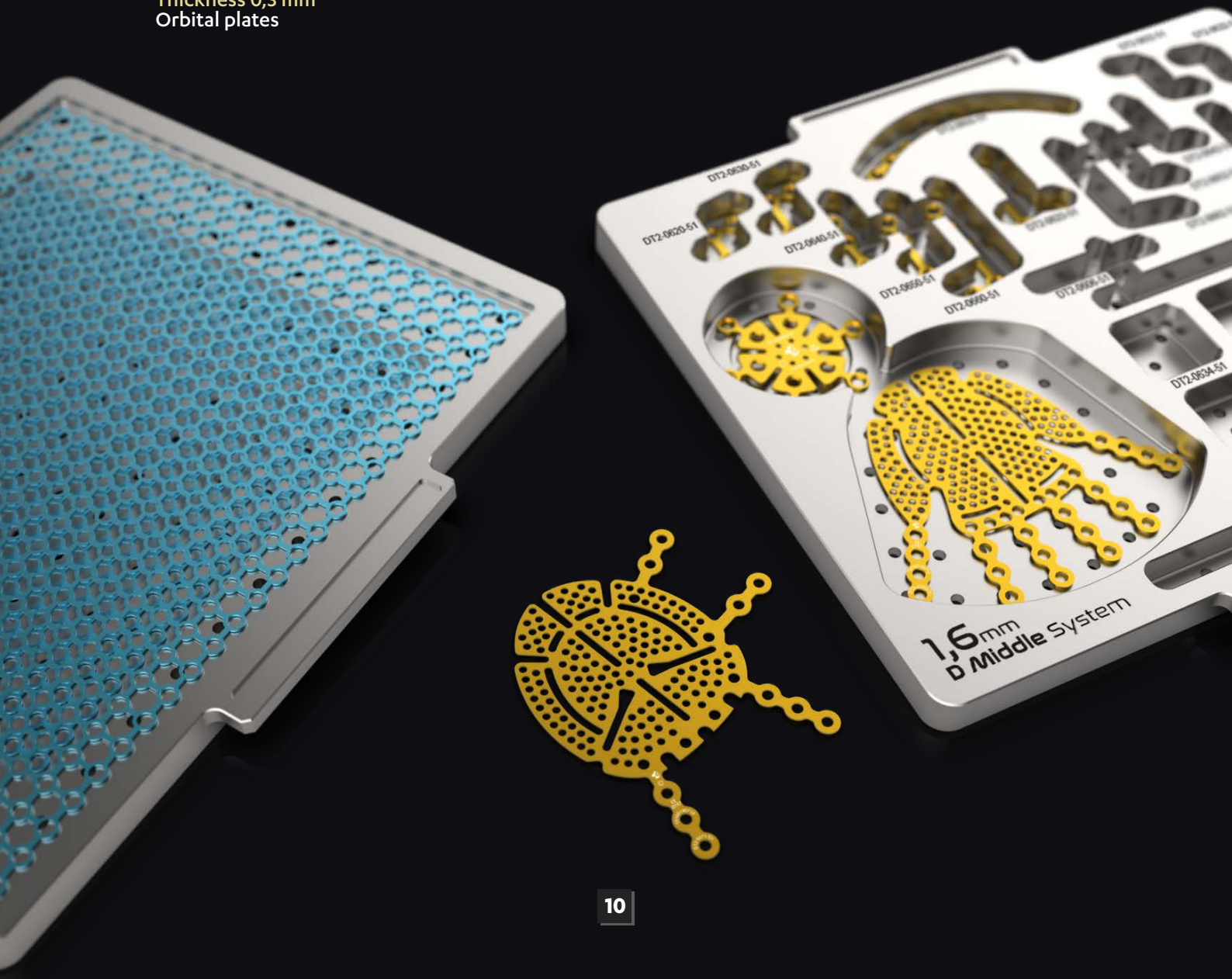
Thickness 0,3 mm
Orbital plates

DOS 1,6
Thickness 0,8 mm
Orthognathic plates

SCREWS
1,6 mm screws

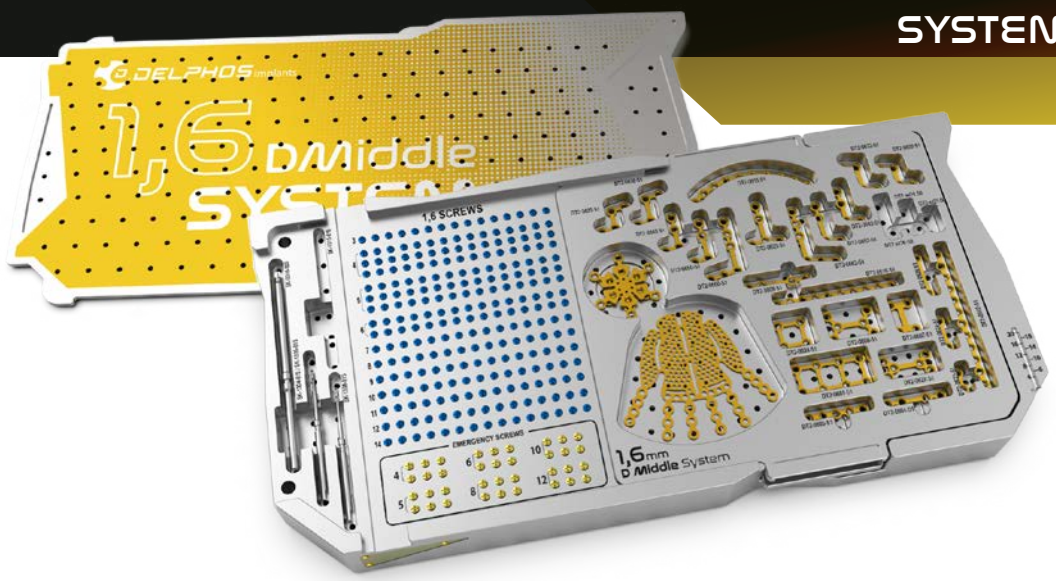
Self-tapping middle screw
Self-drilling middle screw

1,9 mm screw
Self-tapping emergency screw



SYSTEM D MIDDLE S

1,6 mm screw



DA-1600-801

D MiddleS 1,6
for 1,6 mm plating system

(Cranium + CMF)

STRAIGHT PLATES

Straight, 2 holes, 2 mm bridge
Reta, 2 furos, ponte 2 mm
Droite, 2 trous, pont 2 mm
Recta, 2 agujeros, puente 2 mm

9 mm



DT2-0621-51

1/1 scale
thickness 0,6 mm

Straight, 2 holes, 6 mm bridge
Reta, 2 furos, ponte 6 mm
Droite, 2 trous, pont 6 mm
Recta, 2 agujeros, puente 6 mm

13 mm



DT2-0624-51

1/1 scale
thickness 0,6 mm

Straight, 2 holes, 10 mm bridge
Reta, 2 furos, ponte 10 mm
Droite, 2 trous, pont 10 mm
Recta, 2 agujeros, puente 10 mm

17 mm

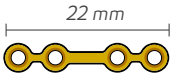


DT2-0626-51

1/1 scale
thickness 0,6 mm

Straight, 4 holes, 4 mm bridge
Reta, 4 furos, ponte 4 mm
Droite, 4 trous, pont 4 mm
Recta, 4 agujeros, puente 4 mm

22 mm

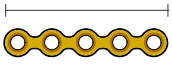


DT2-0604-51

1/1 scale
thickness 0,6 mm

Straight, 5 holes
Reta, 5 furos
Droite, 5 trous
Recta, 5 agujeros

22 mm

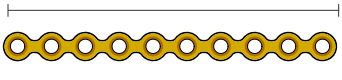


DT2-0605-51

1/1 scale
thickness 0,6 mm

Straight, 10 holes
Reta, 10 furos
Droite, 10 trous
Recta, 10 agujeros

44 mm

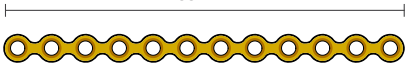


DT2-0610-51

1/1 scale
thickness 0,6 mm

Straight, 12 holes
Reta, 12 furos
Droite, 12 trous
Recta, 12 agujeros

53 mm



DT2-0612-51

1/1 scale
thickness 0,6 mm

Z PLATES

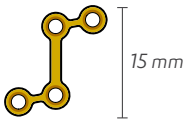
Z 2x2 holes, 3 mm bridge
Z 2x2, ponte 3 mm
Z 2x2, pont 3 mm
Z 2x2, puente 3 mm



DT2-0620-51
1/1 scale
thickness 0,6 mm
left

DT2-0622-51
1/1 scale
thickness 0,6 mm
right

Z 2x2 holes, 5 mm bridge
Z 2x2, ponte 5 mm
Z 2x2, pont 5 mm
Z 2x2, puente 5 mm



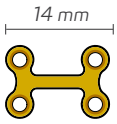
DT2-0630-51
1/1 scale
thickness 0,6 mm
left



DT2-0632-51
1/1 scale
thickness 0,6 mm
right

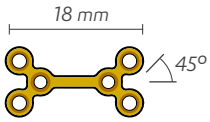
SPECIAL PLATES

H, 4 holes, 6 mm bridge
H, 4 furos, ponte 6 mm
H, 4 trous, pont 6 mm
H, 4 agujeros, puente 6 mm

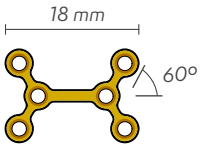


DT2-0607-51
1/1 scale
thickness 0,6 mm

X, 6 holes, 5 mm bridge
X, 6 furos, ponte 5 mm
X, 6 trous, pont 5 mm
X, 6 agujeros, puente 5 mm

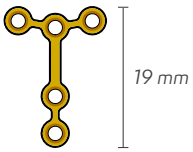


DT2-0627-51
1/1 scale
thickness 0,6 mm



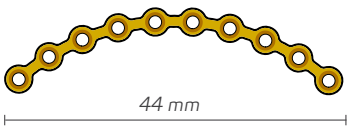
DT2-0658-51
1/1 scale
thickness 0,6 mm

Y, 5 holes, 5 mm bridge
Y, 5 furos, ponte 5 mm
Y, 5 trous, pont 5 mm
Y, 5 agujeros, puente 5 mm



DT2-0623-51
1/1 scale
thickness 0,6 mm

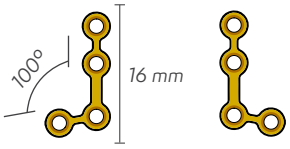
Curved, 10 holes
Curva, 10 furos
Courbe, 10 trous
Curva, 10 agujeros



DT2-0655-51
1/1 scale
thickness 0,6 mm

L PLATES

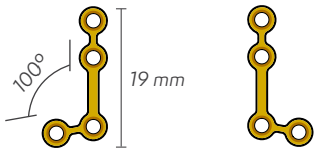
L 2x2 holes, 3 mm bridge
L 2x2, ponte 3 mm
L 2x2, pont 3 mm
L 2x2, puente 3 mm



DT2-0640-51
1/1 scale
thickness 0,6 mm
left

DT2-0642-51
1/1 scale
thickness 0,6 mm
right

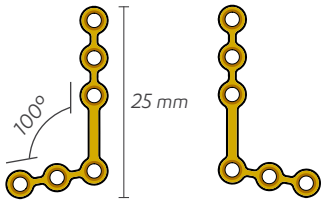
L 2x2 holes, 5 mm bridge
L 2x2, ponte 5 mm
L 2x2, pont 5 mm
L 2x2, puente 5 mm



DT2-0650-51
1/1 scale
thickness 0,6 mm
left

DT2-0652-51
1/1 scale
thickness 0,6 mm
right

L 3x3 holes, 6 mm bridge
L 3x3, ponte 6 mm
L 3x3, pont 6 mm
L 3x3, puente 6 mm

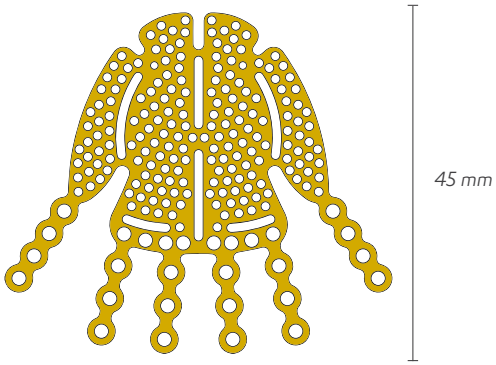


DT2-0660-51
1/1 scale
thickness 0,6 mm
left

DT2-0662-51
1/1 scale
thickness 0,6 mm
right

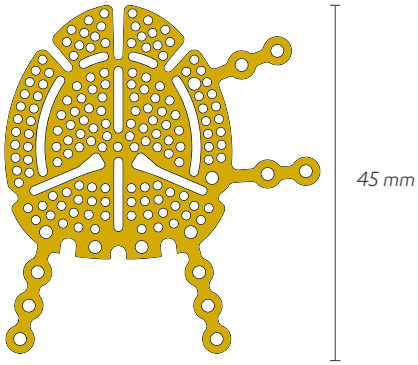
ORBITAL PLATES

Symmetrical orbital
Orbital simétrica
Orbitale symétrique
Orbital simétrica



DT2-0370-51
1/1 scale
thickness 0,3 mm

Assymetrical reversible orbital
Orbital assimétrica reversível
Orbitale réversible asymétrique
Orbital assimétrica reversible



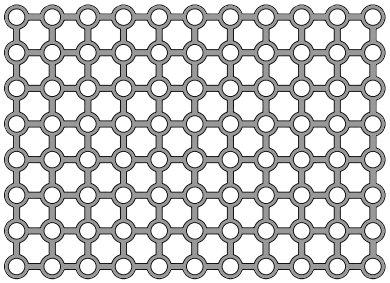
DT2-0371-51
1/1 scale
thickness 0,3 mm
Reversible



- *Helps to create a suport for the orbital cavity. Used in orbital wall restoring surgery.*

CRANIOPLASTY 1,6 mm

MESH PLATE

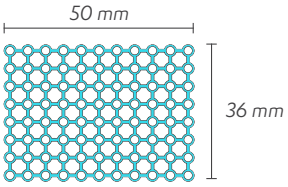


Mesh 0,2 mm thickness
Malha 0,2 mm espessura
Maille 0,2 mm épaisseur
Panel de grilla 0,2 mm grosor

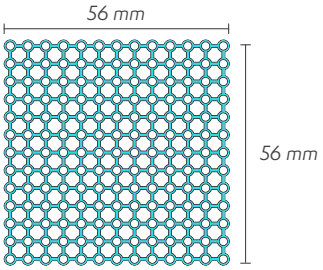
DT2-0236-51
1/1 scale
thickness 0,2 mm

MESH PLATES

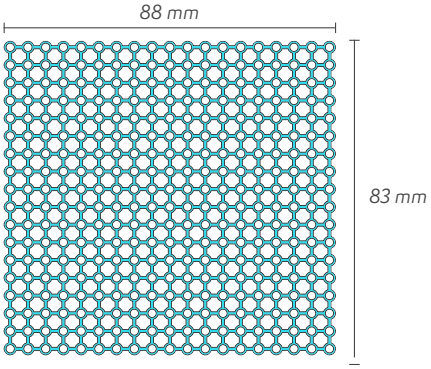
Mesh 0,4 mm thickness
Malha 0,4 mm espessura
Maille 0,4 mm épaisseur
Panel de grilla 0,4 mm espesor



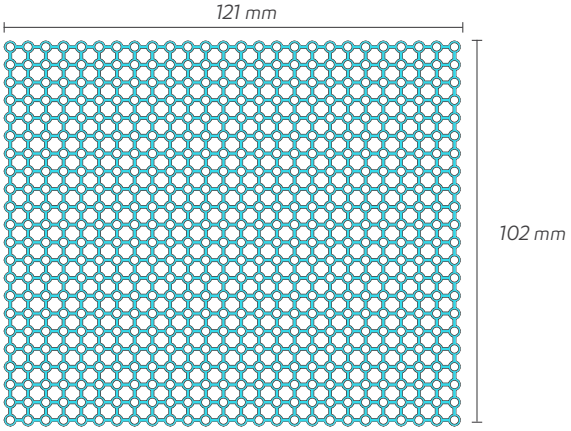
DT2-0436-51
1/2 scale
thickness 0,4 mm



DT2-0438-51
1/2 scale
thickness 0,4 mm



DT2-0440-51
1/2 scale
thickness 0,4 mm

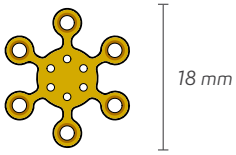


DT2-0442-51
1/2 scale
thickness 0,4 mm



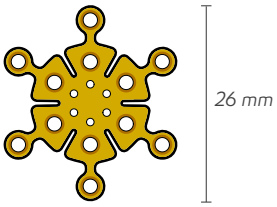
CALVARIUM PLATES

Small Calvarium, 6 holes
Calvarium pequena, 6 furos
Calvarium petite, 6 trous
Calvarium pequeña, 6 agujeros



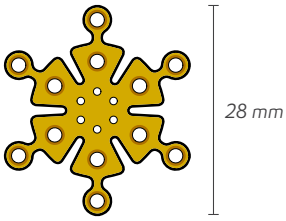
DT2-0690-51
1/1 scale
thickness 0,6 mm

Medium Calvarium, 6 holes
Calvarium média, 6 furos
Calvarium médium, 6 trous
Calvarium media, 6 agujeros



DT2-0692-51
1/1 scale
thickness 0,6 mm

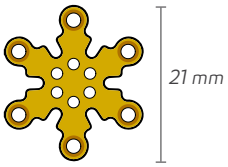
Large Calvarium, 6 holes
Calvarium grande, 6 furos
Calvarium grande, 6 trous
Calvarium grande, 6 agujeros



DT2-0694-51
1/1 scale
thickness 0,6 mm

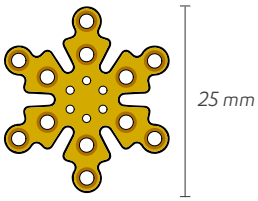
CALVARIUM WB PLATES

Small WB Calvarium, 6 holes
Calvarium WB pequena, 6 furos
Calvarium WB petite, 6 trous
Calvarium WB pequeña, 6 agujeros



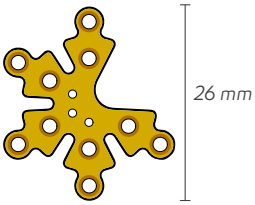
DT2-0695-51
1/1 scale
thickness 0,6 mm

Medium WB Calvarium, 6 holes
Calvarium WB média, 6 furos
Calvarium WB moyenne, 6 trous
Calvarium WB media, 6 agujeros



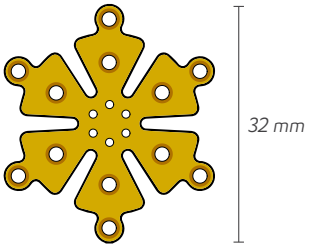
DT2-0696-51
1/1 scale
thickness 0,6 mm

Calvarium GAP, 5 holes
Calvarium GAP, 5 furos
Calvarium GAP, 5 trous
Calvarium GAP, 5 agujeros



DT2-0686-51
1/1 scale
thickness 0,6 mm

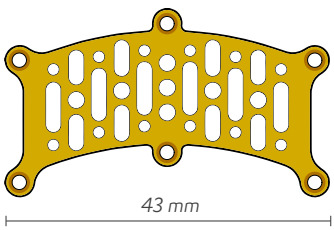
Large WB Calvarium, 6 holes
Calvarium WB grande, 6 furos
Calvarium WB grande, 6 trous
Calvarium WB grande, 6 agujeros



DT2-0697-51
1/1 scale
thickness 0,6 mm

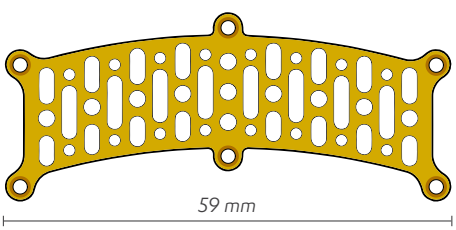
NET PLATES

Small Net, 6 holes
Net Pequena, 6 furos
Net Petite, 6 trous
Net Pequeña, 6 agujeros



DT2-0666-51
1/1 scale
thickness 0,6 mm

Large Net, 6 holes
Net grande, 6 furos
Net grande, 6 trous
Net grande, 6 agujeros



DT2-0668-51
1/1 scale
thickness 0,6 mm

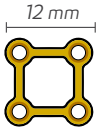
SYSTEM D MIDDLE S

1,6 mm screw

3D PLATES

Square, 2x2 holes

Quadrada, 2x2 furos
Carré, 2x2 trous
Cuadrada, 2x2 agujeros

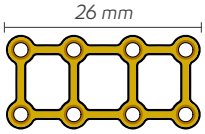


DT2-0634-51

1/1 scale
thickness 0,6 mm

Retangular, 4x2 holes

Retangular, 4x2 furos
Rectangulaire, 4x2 trous
Rectangular, 4x2 agujeros



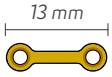
DT2-0681-51

1/1 scale
thickness 0,6 mm

STRAIGHT PLATES

Straight, 2 holes, 6 mm bridge

Reta, 2 furos, ponte 6 mm
Droite, 2 trous, pont 6 mm
Recta, 2 agujeros, puente 6 mm

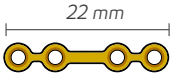


DT2-0624-51

1/1 scale
thickness 0,6 mm

Straight, 4 holes, 4 mm bridge

Reta, 4 furos, ponte 4 mm
Droite, 4 trous, pont 4 mm
Recta, 4 agujeros, puente 4 mm

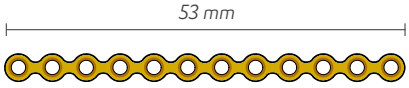


DT2-0604-51

1/1 scale
thickness 0,6 mm

Straight, 12 holes

Reta, 12 furos
Droite, 12 trous
Recta, 12 agujeros



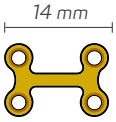
DT2-0612-51

1/1 scale
thickness 0,6 mm

SPECIAL PLATES

H, 4 holes, 6 mm bridge

H, 4 furos, ponte 6 mm
H, 4 trous, pont 6 mm
H, 4 agujeros, puente 6 mm

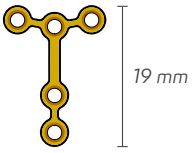


DT2-0607-51

1/1 scale
thickness 0,6 mm

Y, 5 holes, 5 mm bridge

Y, 5 furos, ponte 5 mm
Y, 5 trous, pont 5 mm
Y, 5 agujeros, puente 5 mm

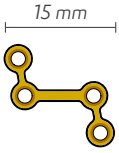


DT2-0623-51

1/1 scale
thickness 0,6 mm

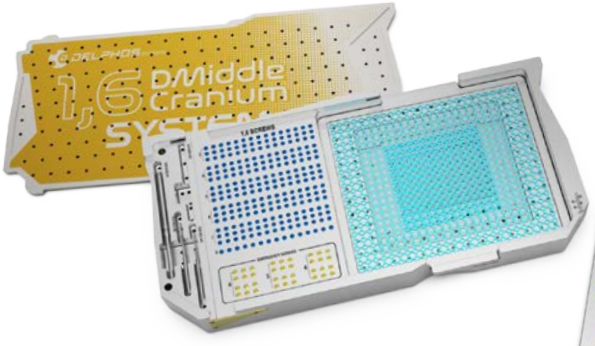
Z 2x2 holes, 5 mm bridge

Z 2x2, ponte 5 mm
Z 2x2, pont 5 mm
Z 2x2, puente 5 mm



DT2-0630-51

1/1 scale
thickness 0,6 mm



DA-1600-802

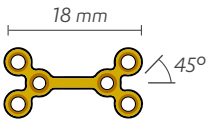
D Middle Cranium
for 1,6 mm cranium system

(Cranium only)



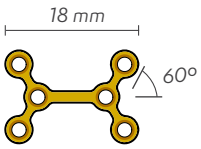
X, 6 holes, 5 mm bridge

X, 6 furos, ponte 5 mm
X, 6 trous, pont 5 mm
X, 6 agujeros, puente 5 mm



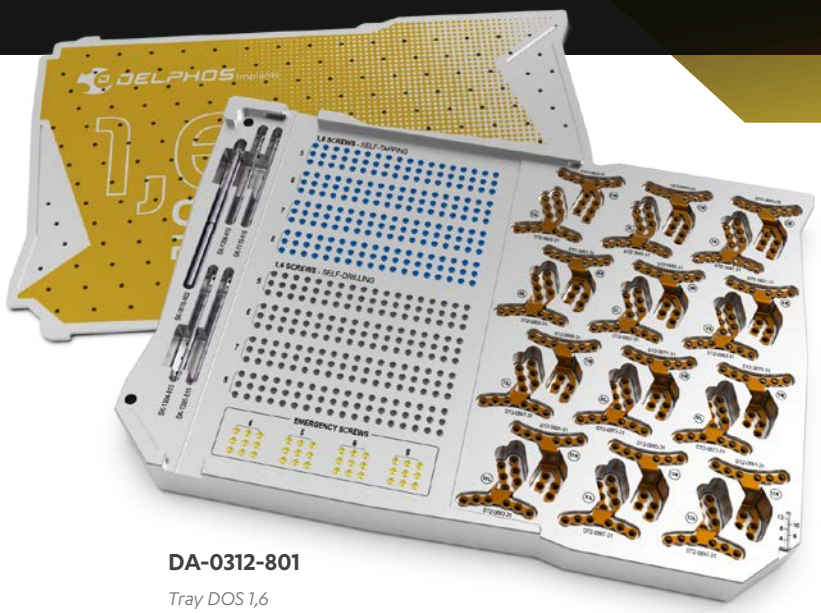
DT2-0627-51

1/1 scale
thickness 0,6 mm



DT2-0658-51

1/1 scale
thickness 0,6 mm



DA-0312-801

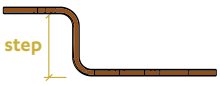
Tray DOS 1,6
Delphos Orthognathic System

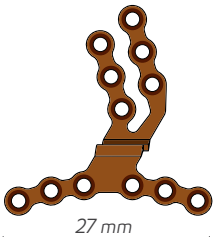
DOS 1,6
DELPHOS ORTHOGNATHIC SYSTEM

Orthognathic surgery is a surgical intervention responsible for correcting dento-cranio-maxillofacial deformities through maxillary and mandibular bone movements.

ORTHOGNATHIC PLATES

Bifurcated anterior maxillary plate
Placa maxilar anterior bifurcada
Plaque maxillaire antérieure bifurquée
Placa maxilar anterior bifurcada





1/1 scale
thickness 0,8 mm

left

STEP	REFERENCE
0	DT2-0833-31
2	DT2-0843-31
3	DT2-0847-31
4	DT2-0853-31
5	DT2-0857-31
6	DT2-0863-31
7	DT2-0867-31
8	DT2-0873-31
9	DT2-0877-31
10	DT2-0883-31
11	DT2-0887-31
12	DT2-0893-31



1/1 scale
thickness 0,8 mm

right

STEP	REFERENCE
0	DT2-0831-31
2	DT2-0841-31
3	DT2-0845-31
4	DT2-0851-31
5	DT2-0855-31
6	DT2-0861-31
7	DT2-0865-31
8	DT2-0871-31
9	DT2-0875-31
10	DT2-0881-31
11	DT2-0885-31
12	DT2-0891-31



Helps to correct the misalignment between the maxilla and the madible, to achive proper occlusion and facial harmony.

SYSTEM D MIDDLE S

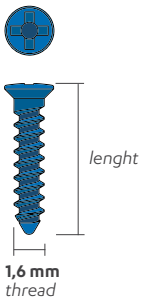
1,6 mm

SCREWS
drills and blades

SELF-TAPPING MICRO SCREWS

thread
Ø 1,6 mm

Self-tapping screw
Parafuso autorroscante
Vis autotaraudante
Tornillo autorroscante



LENGHT	REFERENCE
3 mm	DT5-1603-265
4 mm	DT5-1604-265
5 mm	DT5-1605-265
6 mm	DT5-1606-265
7 mm	DT5-1607-265
8 mm	DT5-1608-265
9 mm	DT5-1609-265
10 mm	DT5-1610-265
11 mm	DT5-1611-265
12 mm	DT5-1612-265
14 mm	DT5-1614-265



Self-tapping screw - *requires a drill to perforate before use*

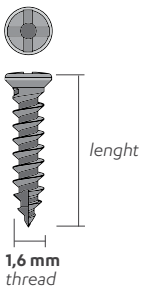
Emergency self-tapping screw - *for when is required a slightly larger (emergency) screw.*

Self-drilling screw - *it doens't require a drill to perform the hole.*

SELF-DRILLING MICRO SCREWS

thread
Ø 1,6 mm

Self-drilling screw
Parafuso autoperfurante
Vis autoforante
Tornillo auto-perforante

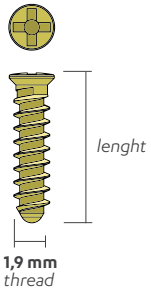


LENGHT	REFERENCE
3 mm	DT5-1603-285
4 mm	DT5-1604-285
5 mm	DT5-1605-285
6 mm	DT5-1606-285
7 mm	DT5-1607-285
8 mm	DT5-1608-285
9 mm	DT5-1609-285
10 mm	DT5-1610-285
11 mm	DT5-1611-285
12 mm	DT5-1612-285
14 mm	DT5-1614-285

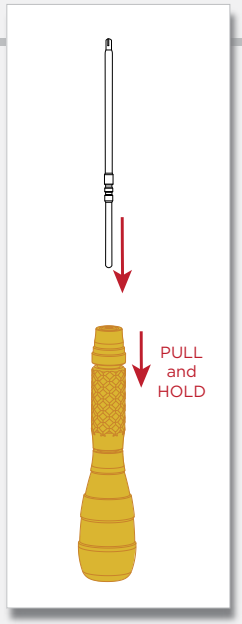
SELF-TAPPING EMERGENCY MICRO SCREWS

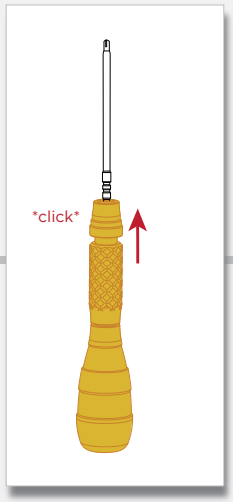
thread
Ø 1,9 mm

Self-tapping emergency screw
Parafusos autorroscante emergência
Vis autotaraudante emergency
Tornillo autorroscante emergencia



LENGHT	REFERENCE
4 mm	DT5-1904-261
5 mm	DT5-1905-261
6 mm	DT5-1906-261
8 mm	DT5-1908-261
10 mm	DT5-1910-261
12 mm	DT5-1912-261



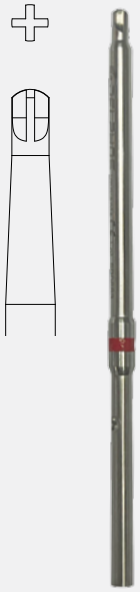


SCREWDRIVER AND SCREWDRIVER BLADE

CABO DE CHAVE E LÂMINA
MANCHE DE TOURNEVIS ET LAME
DESTORNILLADOR Y HOJA



DA-0019-800
rotatory axis
for system 1,2, 1,6, 2,0 & 2,4



SK-0016-800
for screws Ø 1,6 mm

DRILLS (WITH STOP) - Ø 1,3 MM

BROCAS (COM STOP)
FORET (AVEC STOP)
BROCA (CON STOP)



SK-1304-815
Ø 1,3 mm | 4 mm stop



SK-1305-815
Ø 1,3 mm | 5 mm stop



SK-1308-815
Ø 1,3 mm | 8 mm stop



SK-1315-815
Ø 1,3 mm | 15 mm stop

SYSTEM
D MINI S
2,0 mm

2,0 PLATES
Thickness 0,6 or 0,8 or 1,0 mm

Straight plates
Y plates
T plates
X plates
Curve plates
L plates
Z plates

DOS 2,0
Thickness 0,8 mm

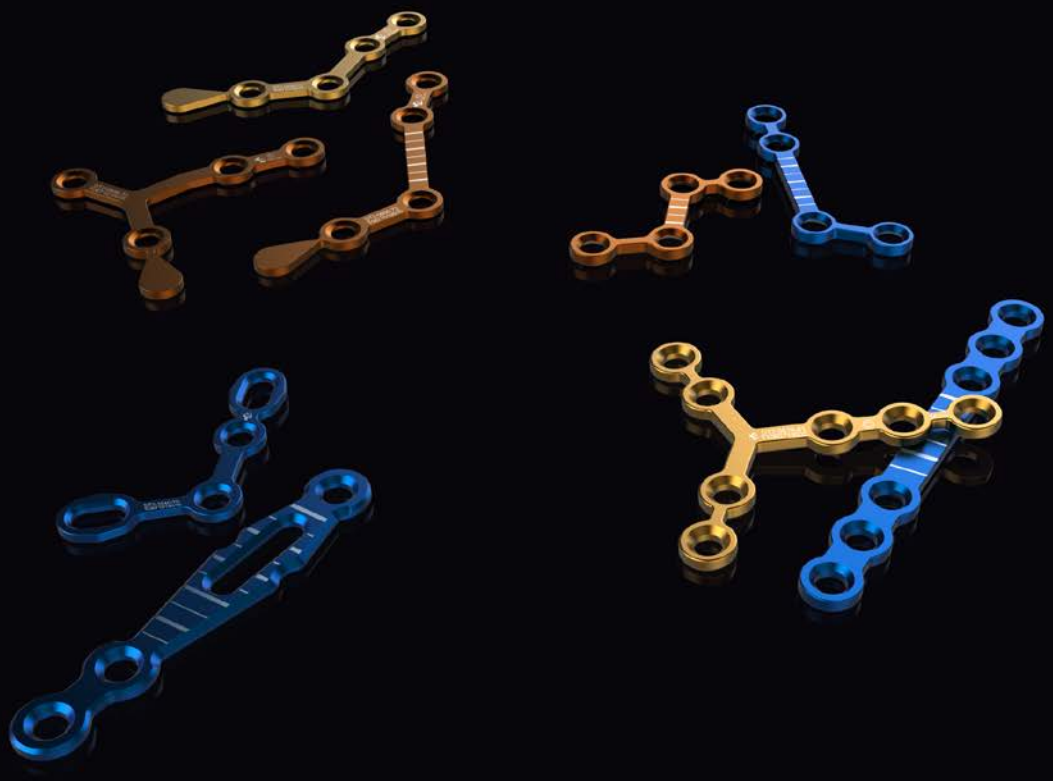
Orthognathic plates

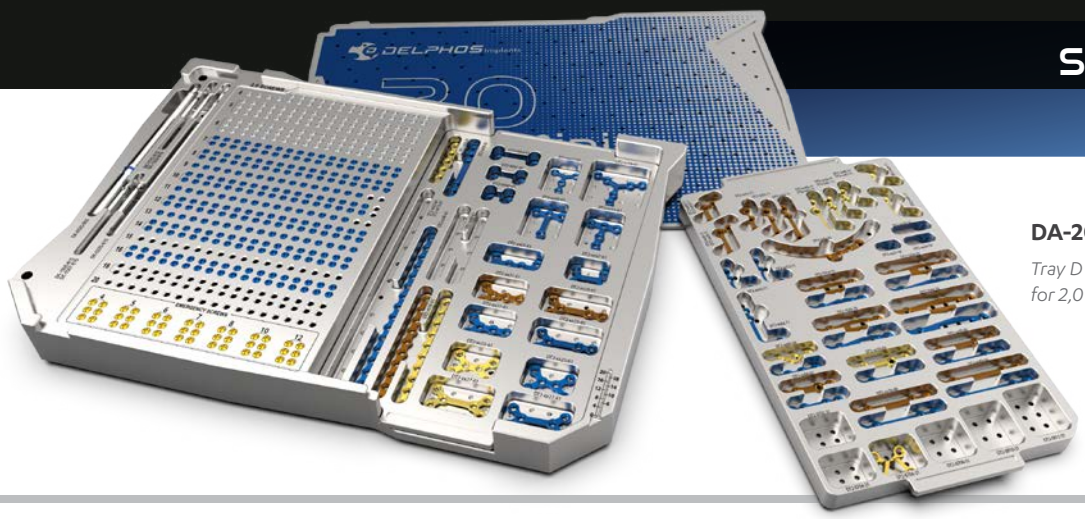
SCREWS
2,0 screws

Self-tapping mini screw
Self-drilling mini screw

2,3 mm screw

Self-tapping emergency screw





DA-2000-801

Tray D MiniS 2,0
for 2,0 mm plating system

STRAIGHT PLATES

t **0,6 mm**

t **0,8 mm**

t **1,0 mm**

Straight, 2 holes

Reta, 2 furos
Droite, 2 trous
Recta, 2 agujeros

10 mm



1/1 scale
2 mm bridge

DT2-0621-50
thickness 0,6 mm

DT2-0821-50
thickness 0,8 mm

DT2-1021-50
thickness 1,0 mm

13 mm



1/1 scale
5 mm bridge

DT2-0624-50
thickness 0,6 mm

DT2-0824-50
thickness 0,8 mm

DT2-1024-50
thickness 1,0 mm

17 mm



1/1 scale
9 mm bridge

DT2-0626-50
thickness 0,6 mm

DT2-0826-50
thickness 0,8 mm

DT2-1026-50
thickness 1,0 mm

Straight, 4 holes, with bridge

Reta, 4 furos, com ponte
Droite, 4 trous, avec pont
Recta, 4 agujeros, con puente

24 mm



1/1 scale
6 mm bridge

DT2-0604-61
thickness 0,6 mm

DT2-0804-61
thickness 0,8 mm

DT2-1004-61
thickness 1,0 mm

28 mm



1/1 scale
8 mm bridge

DT2-0610-60
thickness 0,6 mm

DT2-0810-60
thickness 0,8 mm

DT2-1010-60
thickness 1,0 mm

32 mm



1/1 scale
12 mm bridge

DT2-0620-60
thickness 0,6 mm

DT2-0820-60
thickness 0,8 mm

DT2-1020-60
thickness 1,0 mm

35 mm



1/1 scale
15 mm bridge

DT2-0630-60
thickness 0,6 mm

DT2-0830-60
thickness 0,8 mm

DT2-1030-60
thickness 1,0 mm

38 mm



1/1 scale
18 mm bridge

DT2-0640-60
thickness 0,6 mm

DT2-0840-60
thickness 0,8 mm

DT2-1040-60
thickness 1,0 mm

Straight
Reta
Droite
Recta

22 mm



1/1 scale
4 holes

DT2-0600-60
thickness 0,6 mm

DT2-0800-60
thickness 0,8 mm

DT2-1000-60
thickness 1,0 mm

34 mm



1/1 scale
6 holes

DT2-0606-61
thickness 0,6 mm

DT2-0806-61
thickness 0,8 mm

DT2-1006-61
thickness 1,0 mm

46 mm



1/1 scale
8 holes

DT2-0608-61
thickness 0,6 mm

DT2-0808-61
thickness 0,8 mm

DT2-1008-61
thickness 1,0 mm

58 mm



1/1 scale
10 holes

DT2-0610-61
thickness 0,6 mm

DT2-0810-61
thickness 0,8 mm

DT2-1010-61
thickness 1,0 mm

93 mm



1/1 scale
16 holes

DT2-0616-61
thickness 0,6 mm

DT2-0816-61
thickness 0,8 mm

DT2-1016-61
thickness 1,0 mm

105 mm



1/1 scale
18 holes

DT2-0618-61
thickness 0,6 mm

DT2-0818-61
thickness 0,8 mm

DT2-1018-61
thickness 1,0 mm

Straight, 6 holes, 14 mm bridge
Reta, 6 furos, 14 mm ponte
Droite, 6 trous, 14 mm pont
Recta, 6 agujero, 14 mm puente

40 mm

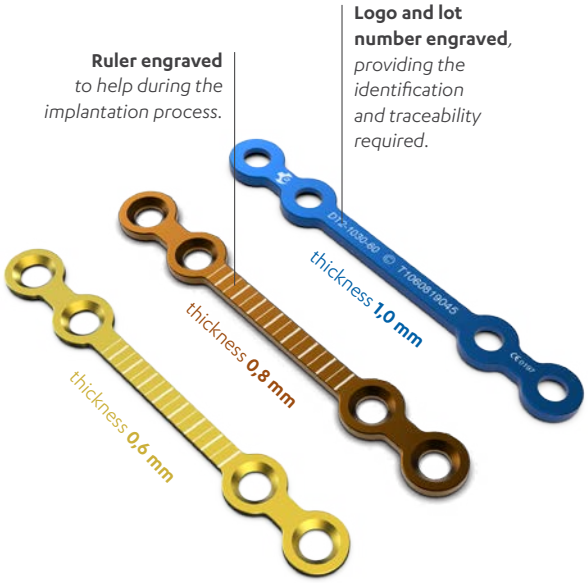


1/1 scale
14 mm bridge

DT2-0609-61
thickness 0,6 mm

DT2-0809-61
thickness 0,8 mm

DT2-1009-61
thickness 1,0 mm



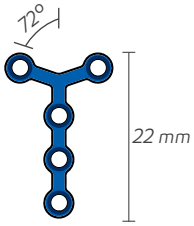
t 0,6 mm

t 0,8 mm

t 1,0 mm

Y PLATES

Y plate
Placa Y
Plaque Y
Placa Y

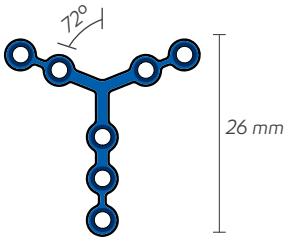


1/1 scale
5 holes

DT2-0617-61
thickness 0,6 mm

DT2-0817-61
thickness 0,8 mm

DT2-1017-61
thickness 1,0 mm

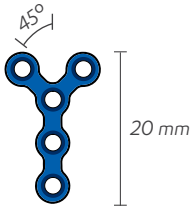


1/1 scale
7 holes

DT2-0619-61
thickness 0,6 mm

DT2-0819-61
thickness 0,8 mm

DT2-1019-61
thickness 1,0 mm

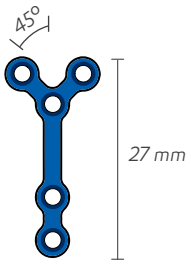


1/1 scale
5 holes

DT2-0621-61
thickness 0,6 mm

DT2-0821-61
thickness 0,8 mm

DT2-1021-61
thickness 1,0 mm



1/1 scale
8 mm bridge

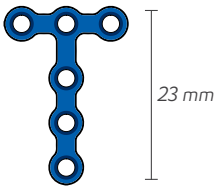
DT2-0623-61
thickness 0,6 mm

DT2-0823-61
thickness 0,8 mm

DT2-1023-61
thickness 1,0 mm

T PLATES

T plate
Placa T
Plaque T
Placa T

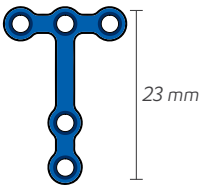


1/1 scale
6 holes

DT2-0601-61
thickness 0,6 mm

DT2-0801-61
thickness 0,8 mm

DT2-1001-61
thickness 1,0 mm



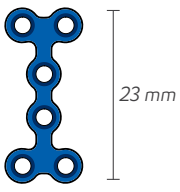
1/1 scale
9 mm bridge

DT2-0603-61
thickness 0,6 mm

DT2-0803-61
thickness 0,8 mm

DT2-1003-61
thickness 1,0 mm

Double T plate
Placa duplo T
Plaque double T
Placa doble T

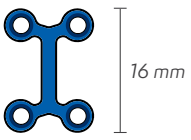


1/1 scale
6 holes

DT2-0605-61
thickness 0,6 mm

DT2-0805-61
thickness 0,8 mm

DT2-1005-61
thickness 1,0 mm



1/1 scale
8 mm bridge

DT2-0607-61
thickness 0,6 mm

DT2-0807-61
thickness 0,8 mm

DT2-1007-61
thickness 1,0 mm

SYSTEM D MINI S

2,0 mm screw



DA-2000-802

Tray D MiniS Export
for 2,0 mm plating system

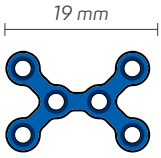


DA-2000-803

Tray D MiniS Trauma Export
for 2,0 mm plating system

X PLATES

X plate, 6 holes
Placa X, 6 furos
Plaque X, 6 trous
Placa X, 6 agujeros

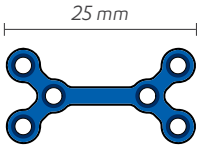


1/1 scale

DT2-0625-61
thickness 0,6 mm

DT2-0825-61
thickness 0,8 mm

DT2-1025-61
thickness 1,0 mm



1/1 scale
8 mm bridge

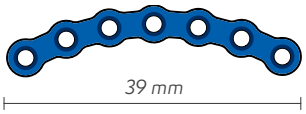
DT2-0627-61
thickness 0,6 mm

DT2-0827-61
thickness 0,8 mm

DT2-1027-61
thickness 1,0 mm

CURVE PLATES

Curved
Curva
Courbe
Curva

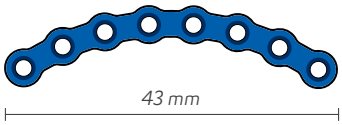


1/1 scale
7 holes

DT2-0652-61
thickness 0,6 mm

DT2-0852-61
thickness 0,8 mm

DT2-1052-61
thickness 1,0 mm

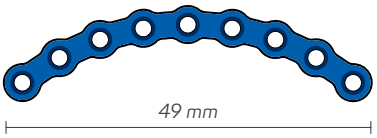


1/1 scale
8 holes

DT2-0653-61
thickness 0,6 mm

DT2-0853-61
thickness 0,8 mm

DT2-1053-61
thickness 1,0 mm

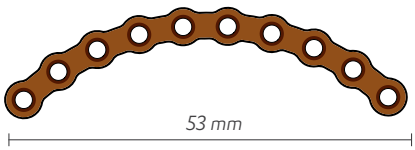


1/1 scale
9 holes

DT2-0654-61
thickness 0,6 mm

DT2-0854-61
thickness 0,8 mm

DT2-1054-61
thickness 1,0 mm



1/1 scale
10 holes

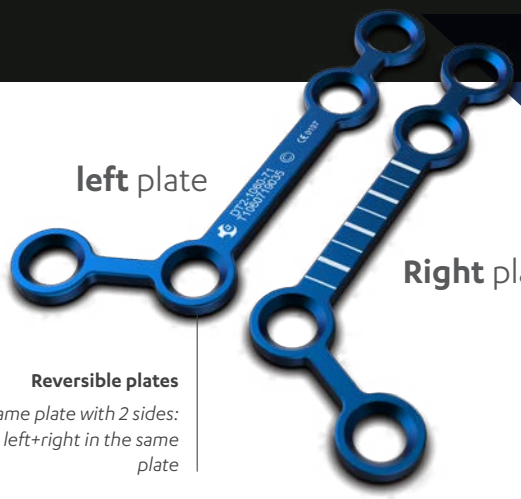
DT2-0655-61
thickness 0,6 mm

DT2-0855-61
thickness 0,8 mm

t 0,6 mm

t 0,8 mm

t 1,0 mm

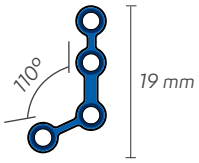


Reversible plates
Same plate with 2 sides: left+right in the same plate

t 0,6 mm
t 0,8 mm
t 1,0 mm

L PLATES - REVERSIBLE

L 2x2 holes - reversible
L 2x2 furos - reversível
L 2x2 trous - réversible
L 2x2 agujeros - reversible

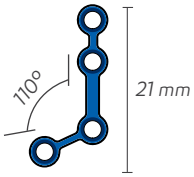


1/1 scale
3 mm bridge
Reversible

DT2-0640-71
thickness 0,6 mm

DT2-0840-71
thickness 0,8 mm

DT2-1040-71
thickness 1,0 mm

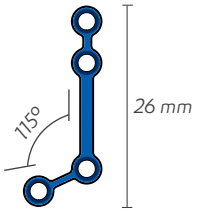


1/1 scale
5 mm bridge
Reversible

DT2-0650-71
thickness 0,6 mm

DT2-0850-71
thickness 0,8 mm

DT2-1050-71
thickness 1,0 mm



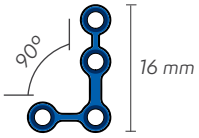
1/1 scale
10 mm bridge
Reversible

DT2-0660-71
thickness 0,6 mm

DT2-0860-71
thickness 0,8 mm

DT2-1060-71
thickness 1,0 mm

L 90º 2x2 holes - reversible
L 90º 2x2 furos - reversível
L 90º 2x2 trous - réversible
L 90º 2x2 agujeros - reversible

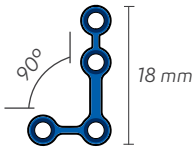


1/1 scale
3 mm bridge
Reversible

DT2-0642-71
thickness 0,6 mm

DT2-0842-71
thickness 0,8 mm

DT2-1042-71
thickness 1,0 mm

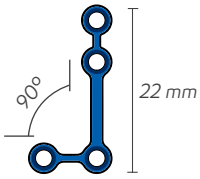


1/1 scale
4 mm bridge
Reversible

DT2-0652-71
thickness 0,6 mm

DT2-0852-71
thickness 0,8 mm

DT2-1052-71
thickness 1,0 mm



1/1 scale
9 mm bridge
Reversible

DT2-0662-71
thickness 0,6 mm

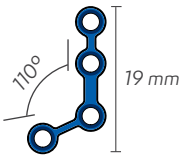
DT2-0862-71
thickness 0,8 mm

DT2-1062-71
thickness 1,0 mm

t 0,6 mm | t 0,8 mm | t 1,0 mm

L PLATES

L 2x2 holes
L 2x2 furos
L 2x2 trous
L 2x2 agujeros



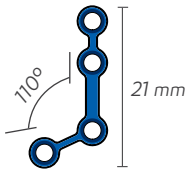
1/1 scale
3 mm bridge
left

DT2-0643-71
thickness 0,6 mm
DT2-0843-71
thickness 0,8 mm
DT2-1043-71
thickness 1,0 mm



1/1 scale
3 mm bridge
right

DT2-0641-71
thickness 0,6 mm
DT2-0841-71
thickness 0,8 mm
DT2-1041-71
thickness 1,0 mm



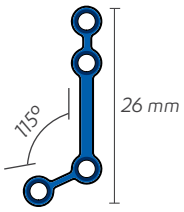
1/1 scale
5 mm bridge
left

DT2-0653-71
thickness 0,6 mm
DT2-0853-71
thickness 0,8 mm
DT2-1053-71
thickness 1,0 mm



1/1 scale
5 mm bridge
right

DT2-0651-71
thickness 0,6 mm
DT2-0851-71
thickness 0,8 mm
DT2-1051-71
thickness 1,0 mm



1/1 scale
10 mm bridge
left

DT2-0663-71
thickness 0,6 mm
DT2-0863-71
thickness 0,8 mm
DT2-1063-71
thickness 1,0 mm

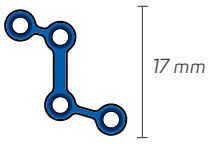


1/1 scale
10 mm bridge
right

DT2-0661-71
thickness 0,6 mm
DT2-0861-71
thickness 0,8 mm
DT2-1061-71
thickness 1,0 mm

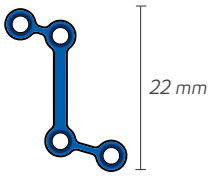
Z PLATES - REVERSIBLE

Z plate - reversible
Placa Z - reversível
Plaque Z - réversible
Placa Z - reversible



1/1 scale
5 mm bridge
Reversible

DT2-0620-71
thickness 0,6 mm
DT2-0820-71
thickness 0,8 mm
DT2-1020-71
thickness 1,0 mm

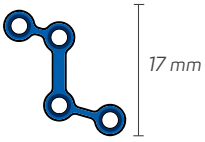


1/1 scale
10 mm bridge
Reversible

DT2-0630-71
thickness 0,6 mm
DT2-0830-71
thickness 0,8 mm
DT2-1030-71
thickness 1,0 mm

Z PLATES

Z plate
Placa Z
Plaque Z
Placa Z



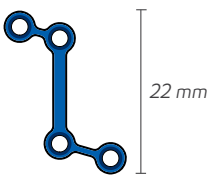
1/1 scale
5 mm bridge
left

DT2-0623-71
thickness 0,6 mm
DT2-0823-71
thickness 0,8 mm
DT2-1023-71
thickness 1,0 mm



1/1 scale
5 mm bridge
right

DT2-0621-71
thickness 0,6 mm
DT2-0821-71
thickness 0,8 mm
DT2-1021-71
thickness 1,0 mm



1/1 scale
10 mm bridge
left

DT2-0633-71
thickness 0,6 mm
DT2-0833-71
thickness 0,8 mm
DT2-1033-71
thickness 1,0 mm



1/1 scale
10 mm bridge
right

DT2-0631-71
thickness 0,6 mm
DT2-0831-71
thickness 0,8 mm
DT2-1031-71
thickness 1,0 mm



DA-0722-801

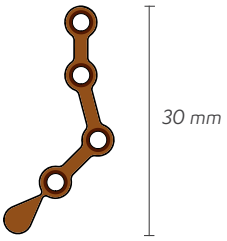
Tray DOS 2,0
Delphos Orthognathic System

DOS 2,0
DELPHOS ORTHOGNATHIC SYSTEM

Orthognathic surgery is a surgical intervention responsible for correcting dento-cranio-maxillofacial deformities through maxillary and mandibular bone movements.

ORTHOGNATHIC L PLATES - REVERSIBLE

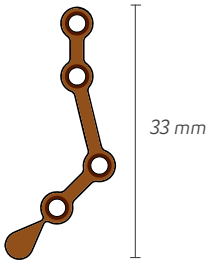
Posterior Maxillary - reversible
Maxilar posterior - reversível
Maxillaire postérieure - réversible
Maxilar posterior - reversible



1/1 scale
Reversible
SMALL

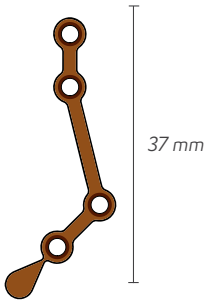
DT2-0600-72
thickness 0,6 mm

DT2-0800-72
thickness 0,8 mm



1/1 scale
Reversible
MEDIUM

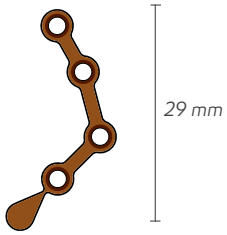
DT2-0802-72
thickness 0,8 mm



1/1 scale
Reversible
LARGE

DT2-0804-72
thickness 0,8 mm

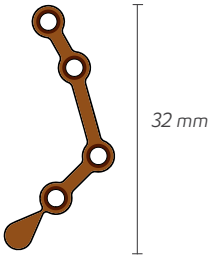
Anterior Maxillary - reversible
Maxilar anterior - reversível
Maxillaire antérieure - réversible
Maxilar anterior - reversible



1/1 scale
Reversible
SMALL

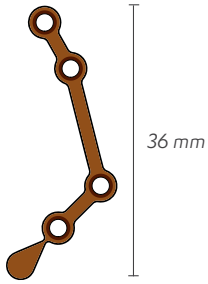
DT2-0601-72
thickness 0,6 mm

DT2-0801-72
thickness 0,8 mm



1/1 scale
Reversible
MEDIUM

DT2-0803-72
thickness 0,8 mm



1/1 scale
Reversible
LARGE

DT2-0805-72
thickness 0,8 mm



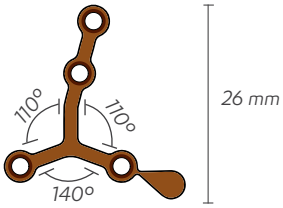
0,6 mm



0,8 mm

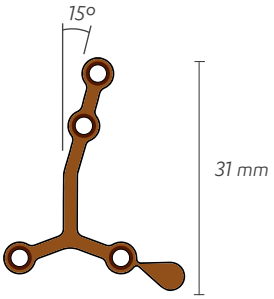
ORTHOGNATHIC Y PLATES REVERSIBLE

Y Maxillary - reversible
Maxilar Y - reversível
Maxillaire Y - réversible
Maxilar Y - reversible



1/1 scale
Reversible
6mm bridge

DT2-0806-72
thickness 0,8 mm



1/1 scale
Reversible
11mm bridge

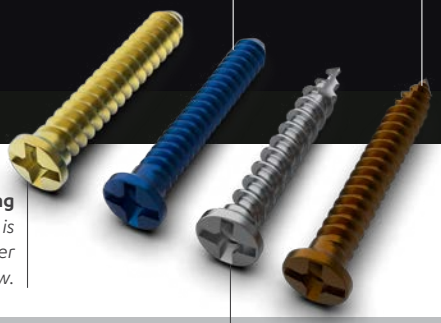
DT2-0807-72
thickness 0,8 mm

SYSTEM
D MINI S
2,0 mm

SCREWS
drills and blades

Self-tapping screw *- requires a drill to perforate before use*

Hybrid screw *- self-tapping thread with a self-drilling tip*



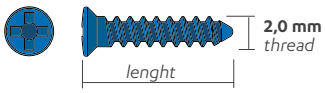
Emergency self-tapping screw *- for when is required a slightly larger (emergency) screw.*

Self-drilling screw *- it doens't require a drill to perform the hole.*

SELF-TAPPING MINI SCREWS

thread
Ø 2,0 mm

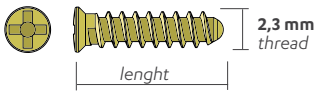
Self-tapping screw
Parafuso autorroscante
Vis autotaraudante
Tornillo autorroscante



LENGHT - REFERENCE	
4 mm	DT5-2004-265
5 mm	DT5-2005-265
6 mm	DT5-2006-265
7 mm	DT5-2007-265
8 mm	DT5-2008-265
9 mm	DT5-2009-265
10 mm	DT5-2010-265
11 mm	DT5-2011-265
12 mm	DT5-2012-265
13 mm	DT5-2013-265
14 mm	DT5-2014-265
15 mm	DT5-2015-265
16 mm	DT5-2016-265
18 mm	DT5-2018-265
20 mm	DT5-2020-265

thread
Ø 2,3 mm

Self-tapping emergency screw
Parafusos autorroscante emergência
Vis autotaraudante emergency
Tornillo autorroscante emergencia

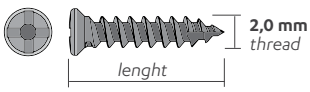


LENGHT - REFERENCE	
4 mm	DT5-2304-261
5 mm	DT5-2305-261
6 mm	DT5-2306-261
7 mm	DT5-2307-261
8 mm	DT5-2308-261
9 mm	DT5-2309-261
10 mm	DT5-2310-261
12 mm	DT5-2312-261

SELF-DRILLING MINI SCREWS

thread
Ø 2,0 mm

Self-drilling screw
Parafuso autoperfurante
Vis autoforante
Tornillo auto-perforante



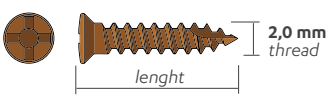
LENGHT - REFERENCE	
4 mm	DT5-2004-285
5 mm	DT5-2005-285
6 mm	DT5-2006-285
7 mm	DT5-2007-285
8 mm	DT5-2008-285
9 mm	DT5-2009-285
10 mm	DT5-2010-285

LENGHT - REFERENCE	
11 mm	DT5-2011-285
12 mm	DT5-2012-285
13 mm	DT5-2013-285
14 mm	DT5-2014-285
15 mm	DT5-2015-285
16 mm	DT5-2016-285
18 mm	DT5-2018-285

HYBRID MINI SCREWS

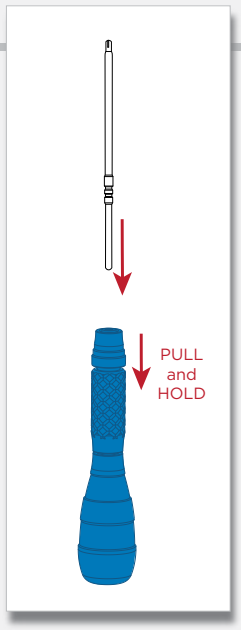
thread
Ø 2,0 mm

Hybrid screw
Parafuso híbrido
Vis hybride
Tornillo híbrido



LENGHT - REFERENCE	
4 mm	DT5-2004-275
5 mm	DT5-2005-275
6 mm	DT5-2006-275
7 mm	DT5-2007-275
8 mm	DT5-2008-275
9 mm	DT5-2009-275
10 mm	DT5-2010-275

LENGHT - REFERENCE	
11 mm	DT5-2011-275
12 mm	DT5-2012-275
13 mm	DT5-2013-275
14 mm	DT5-2014-275
15 mm	DT5-2015-275
16 mm	DT5-2016-275
18 mm	DT5-2018-275



SCREWDRIVER AND SCREWDRIVER BLADE

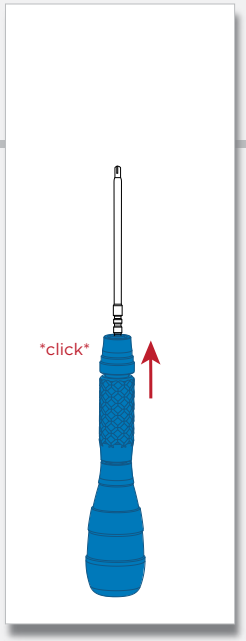
CABO DE CHAVE E LÂMINA
MANCHE DE TOURNEVIS ET LAME
DESTORNILLADOR Y HOJA



DA-0019-800
rotatory axis
for system 1,2, 1,6, 2,0 & 2,4



SK-0020-800
for screws Ø 2,0 mm



DRILLS (WITH STOP) - Ø 1,5 MM

BROCAS (COM STOP)
FORET (AVEC STOP)
BROCA (CON STOP)



SK-1505-815
Ø 1,5 mm | 5 mm stop



SK-1507-815
Ø 1,5 mm | 7 mm stop



SK-1510-815
Ø 1,5 mm | 10 mm stop



SK-1520-815
Ø 1,5 mm | 20 mm stop

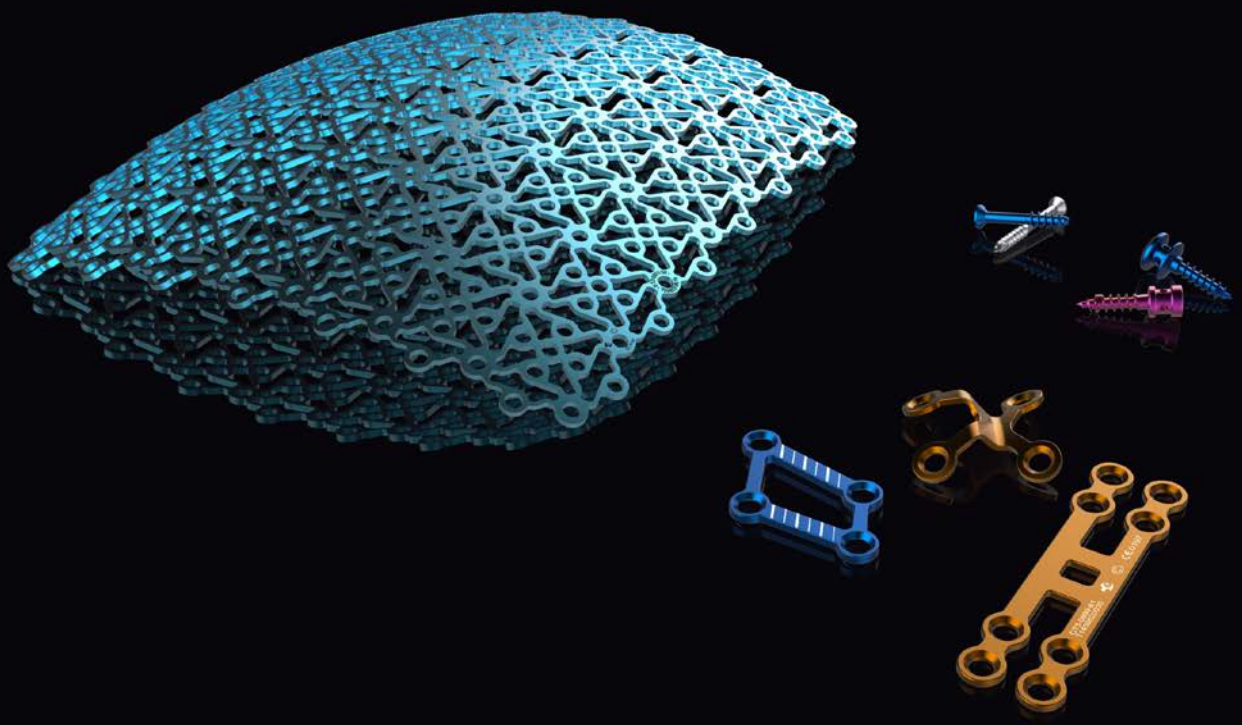


SK-0220-815
Ø 1,5 mm | 20 mm stop
(for transbucal guide)

DELPHOS

SPECIAL SYSTEMS

- D-LAP 2,0
- Mentoplasty
- D-BSSO
- D-3DS
- D-MMS
- Blocking Screws System
- D-SIG
- D-GBR



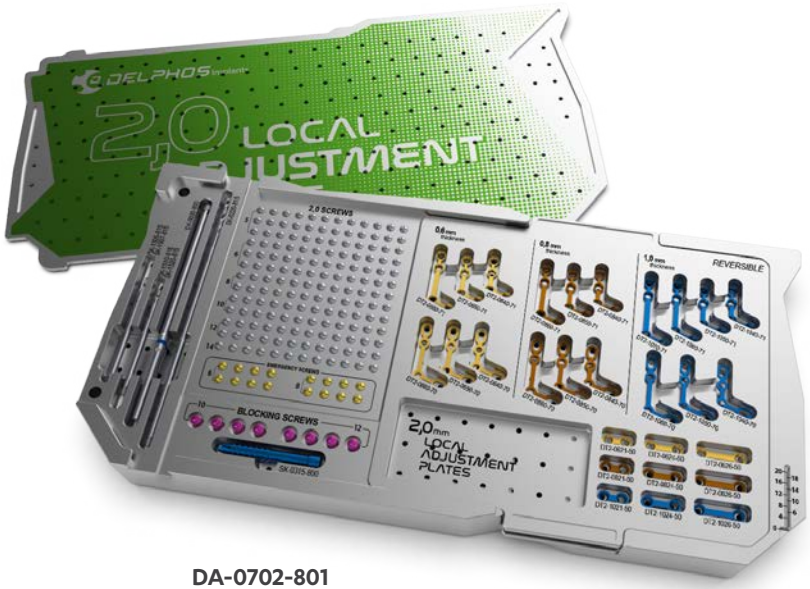
t 0,6 mm

t 0,8 mm

t 1,0 mm

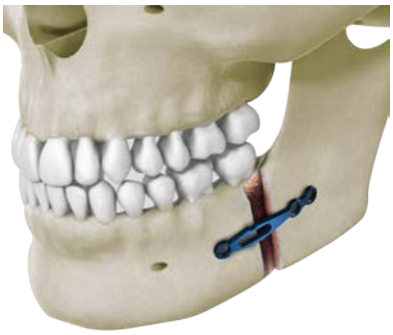
D-LAP 2,0

DELPHOS LOCAL ADJUSTMENT PLATES



DA-0702-801

Tray D-LAP 2,0
Local Adjustment Plates

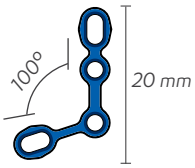


This local adjustment plate allows fine adjustment, in loco, to correct the occlusion.

Using its oblong hole, the surgeon repositiones the mandible before completely fixing it with the remaining holes / screws.

LOCAL ADJUSTMENT PLATES - MAXILLA

D-LAP - Maxilla
D-LAP - Maxilar
D-LAP - Maxillaire
D-LAP - Maxilar

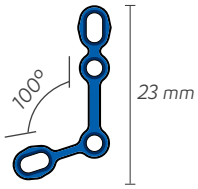


1/1 scale
Reversible
3 mm bridge

DT2-0640-70
thickness 0,6 mm

DT2-0840-70
thickness 0,8 mm

DT2-1040-70
thickness 1,0 mm

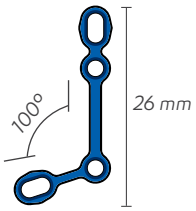


1/1 scale
Reversible
5 mm bridge

DT2-0650-70
thickness 0,6 mm

DT2-0850-70
thickness 0,8 mm

DT2-1050-70
thickness 1,0 mm



1/1 scale
Reversible
8 mm bridge

DT2-0660-70
thickness 0,6 mm

DT2-0860-70
thickness 0,8 mm

DT2-1060-70
thickness 1,0 mm

t **0,8 mm**

t **1,0 mm**

LOCAL ADJUSTMENT PLATES - MANDIBLE

Straight D-LAP - Mandible

D-LAP reta - Mandibular
D-LAP droite - Mandibulaire
D-LAP recta - Mandibular

24 mm



1/1 scale
6 mm bridge

DT2-0804-70
thickness 0,8 mm

DT2-1004-70
thickness 1,0 mm

28 mm



1/1 scale
0 mm bridge

DT2-0814-70
thickness 0,8 mm

DT2-1014-70
thickness 1,0 mm

32 mm



1/1 scale
3 mm bridge

DT2-0824-70
thickness 0,8 mm

DT2-1024-70
thickness 1,0 mm

35 mm



1/1 scale
6 mm bridge

DT2-0834-70
thickness 0,8 mm

DT2-1034-70
thickness 1,0 mm

39 mm

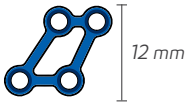


1/1 scale
10 mm bridge

DT2-1044-70
thickness 1,0 mm

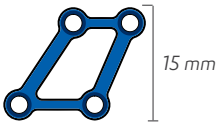
Condylar fracture - Mandible

Fractura do côndilo - Mandibular
Fracture Condylar - Mandibulaire
fractura del cóndilo - Mandibular



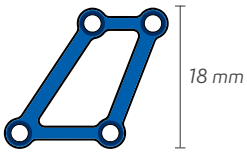
1/1 scale
Reversible
SMALL

DT2-1005-70
thickness 1,0 mm



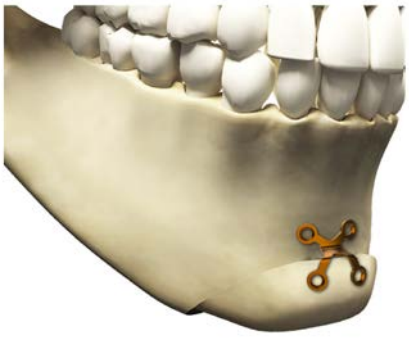
1/1 scale
Reversible
MEDIUM

DT2-1015-70
thickness 1,0 mm



1/1 scale
Reversible
LARGE

DT2-1025-70
thickness 1,0 mm



The mentoplasty plates have different sizes of steps, helping to achieve the desired chin advance contouring.

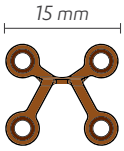
MENTOPLASTY
DELPHOS PLATES

Mentoplasty, or genioplasty, is a surgical procedure that reshapes/ repositions an excessively small, large or misshapen chin.

MENTOPLASTY PLATES

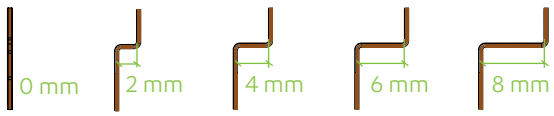
Mentoplasty, 4 holes, with step
Mentoplastia, 4 furos, com avanço
Genioplastie, 4 trous, avancé
Mentoplastia, 4 agujeros, con avance

0,7 mm thickness

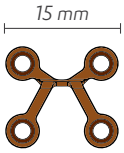


1/1 scale
thickness 0,7 mm
preformed

STEP - REFERENCE	
0	**DT2-0700-31**
2	**DT2-0702-31**
4	**DT2-0704-31**
6	**DT2-0706-31**
8	**DT2-0708-31**



0,8 mm thickness



1/1 scale
thickness 0,8 mm
preformed

STEP - REFERENCE	
10	**DT2-0810-31**
12	**DT2-0812-31**

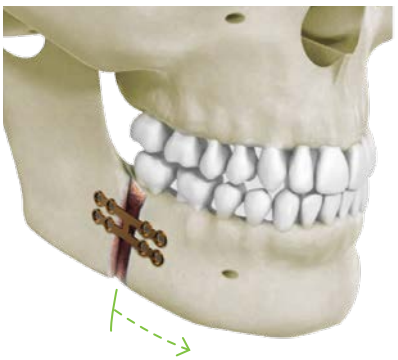


D-BSSO

Bilateral Sagittal Split Osteotomy

BSSO, or Bilateral Sagittal Split Osteotomy, is the classical surgical technique for increasing the mandibule length.





BSSO surgery moves the mandibule into the correct alignment with the maxilla. The BSSO plate helps to keep the surgical displacement in place.

DA-0613-801

Tray DBSSO 2,0
Delphos Bilateral Sagittal Split Osteotomy

BSSO PLATES - X

XL BSSO Plate
Placa BSSO XL
Plaque BSSO XL
Placa BSSO XL



DT3-1086-61
1/1 scale
thickness 1,0 mm
9 mm bridge

DT3-1088-61
1/1 scale
thickness 1,0 mm
13 mm bridge

X BSSO Plate
Placa BSSO X
Plaque BSSO X
Placa BSSO X



DT2-1060-61
1/1 scale
thickness 1,0 mm
4 mm bridge

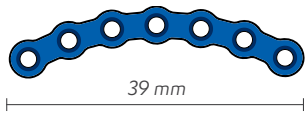
DT2-1061-61
1/1 scale
thickness 1,0 mm
8 mm bridge

DT2-1062-61
1/1 scale
thickness 1,0 mm
13 mm bridge

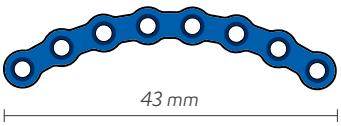
DT2-1063-61
1/1 scale
thickness 1,0 mm
20 mm bridge

BSSO PLATES - CURVE

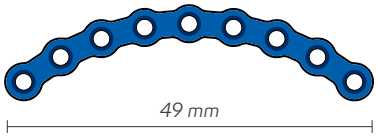
Curved BSSO
Curva BSSO
Courbe BSSO
Curva BSSO



DT2-1052-61
1/1 scale
thickness 1,0 mm
7 holes



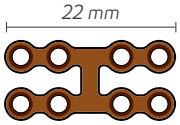
DT2-1053-61
1/1 scale
thickness 1,0 mm
8 holes



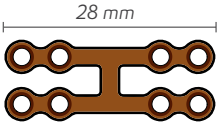
DT2-1054-61
1/1 scale
thickness 1,0 mm
9 holes

BSSO PLATES - DOUBLE

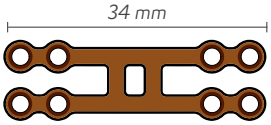
Double BSSO
Dupla BSSO
Double BSSO
Doble BSSO



DT3-0897-61
1/1 scale
thickness 0,8 mm



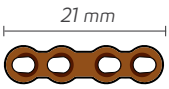
DT3-0898-61
1/1 scale
thickness 0,8 mm
9 mm bridge



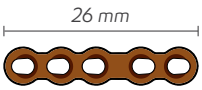
DT3-0899-61
1/1 scale
thickness 0,8 mm
16 mm bridge

BSSO PLATES - FCP STRAIGHT

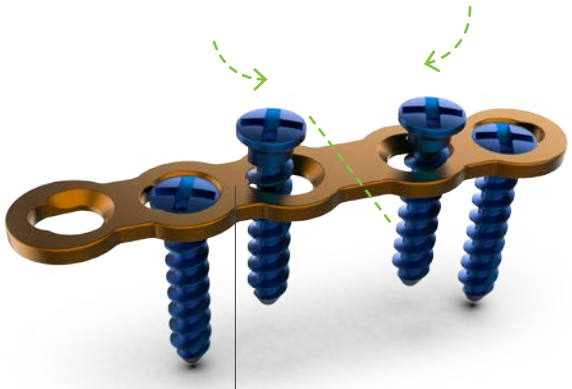
Straight BSSO
Reta BSSO
Droite BSSO
Recta BSSO



DT3-0802-61
1/1 scale
thickness 0,8 mm
4 holes



DT3-0804-61
1/1 scale
thickness 0,8 mm
5 holes



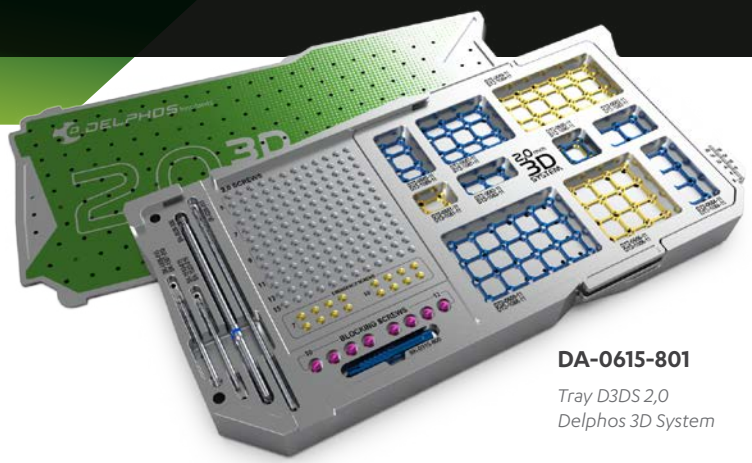
Compression holes - *are drilled eccentrically to allow for compression.*

As the eccentrically placed compression screws are thightened, the head moves down the chanfer and the bone fracture is compressed together.

D-3DS
DELPHOS 3D SYSTEM

t 0,6 mm

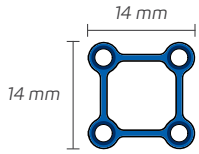
t 1,0 mm



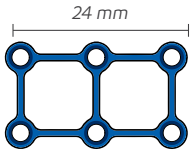
DA-0615-801
Tray D3DS 2,0
Delphos 3D System

3D SQUARE PLATES

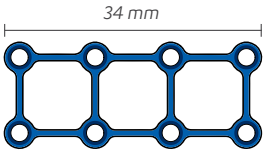
Square plates
Placas quadradas
Plaques carrées
Placas cuadradas



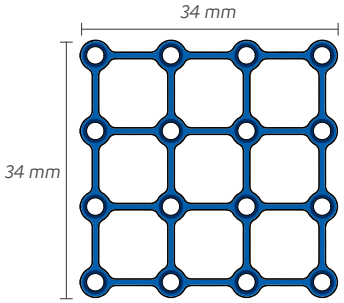
1/1 scale
4 holes
DT2-0680-11
thickness 0,6 mm
DT2-1080-11
thickness 1,0 mm



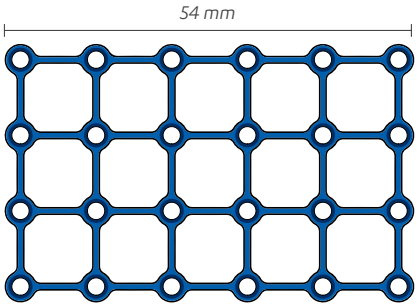
1/1 scale
6 holes
DT2-0682-11
thickness 0,6 mm
DT2-1082-11
thickness 1,0 mm



1/1 scale
8 holes
DT2-0684-11
thickness 0,6 mm
DT2-1084-11
thickness 1,0 mm



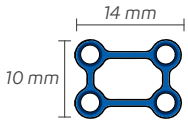
1/1 scale
16 holes
DT2-0686-11
thickness 0,6 mm
DT2-1086-11
thickness 1,0 mm



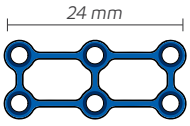
1/1 scale
24 holes
DT2-0688-11
thickness 0,6 mm
DT2-1088-11
thickness 1,0 mm

3D RECTANGLE PLATES

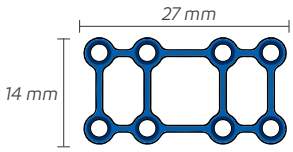
Rectangle plates
Placas em retângulo
Plaques rectangulaires
Placas rectangulares



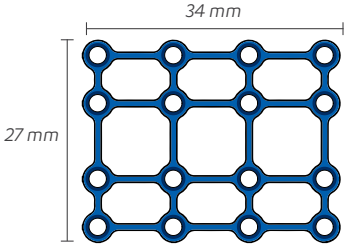
1/1 scale
4 holes
DT2-0681-11
thickness 0,6 mm
DT2-1081-11
thickness 1,0 mm



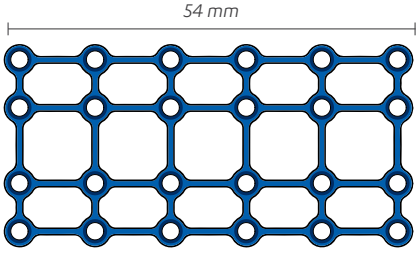
1/1 scale
6 holes
DT2-0683-11
thickness 0,6 mm
DT2-1083-11
thickness 1,0 mm



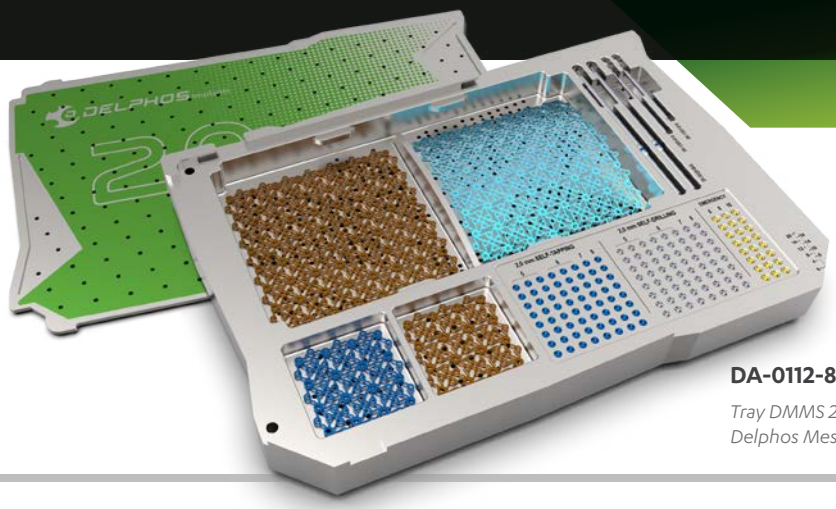
1/1 scale
8 holes
DT2-0685-11
thickness 0,6 mm
DT2-1085-11
thickness 1,0 mm



1/1 scale
16 holes
DT2-0687-11
thickness 0,6 mm
DT2-1087-11
thickness 1,0 mm



1/1 scale
24 holes
DT2-0689-11
thickness 0,6 mm
DT2-1089-11
thickness 1,0 mm



DA-0112-801

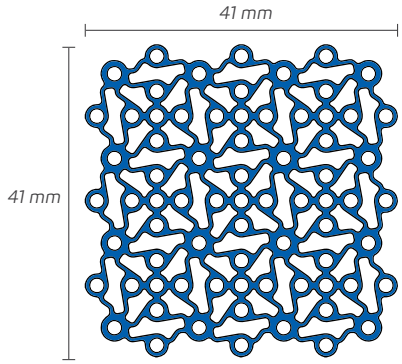
Tray DMMS 2,0
Delphos Mesh System

D-MMS
DELPHOS MESH SYSTEM

MESH PLATES

Mesh plates 2,0
Malhas 2,0
Mailles 2,0
Mallas 2,0

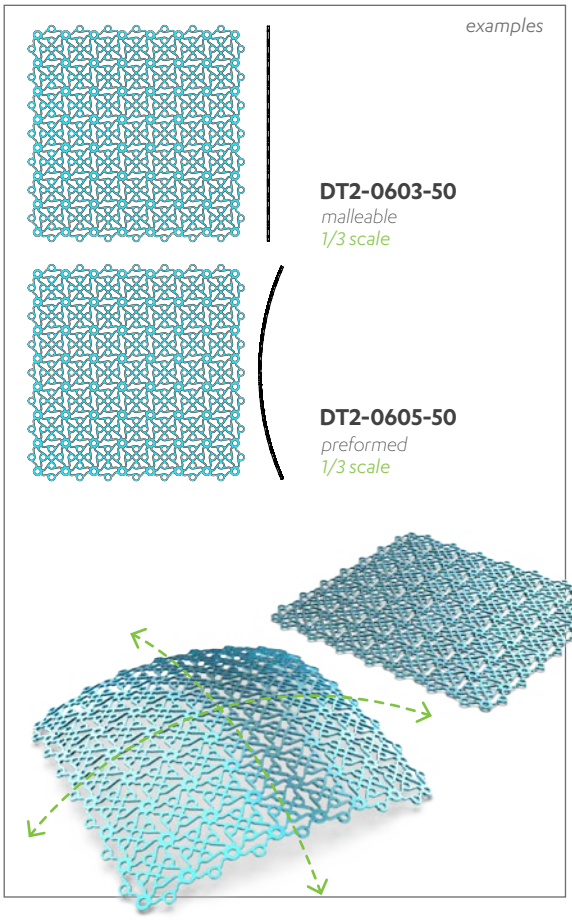
t 0,3 mm
t 0,6 mm
t 0,8 mm

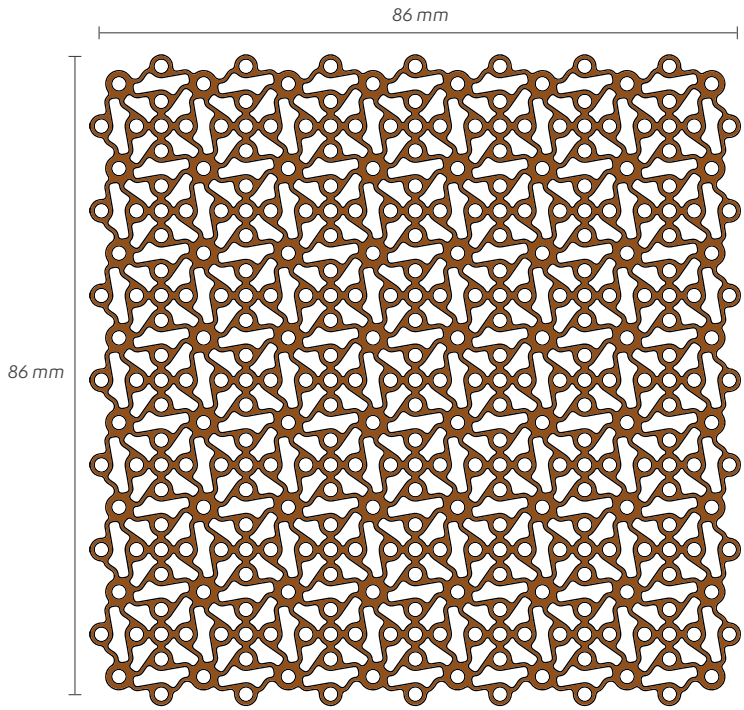


1/1 scale
73 holes

DT2-0301-50 → malleable
thickness 0,3 mm

DT2-0801-50 → malleable
thickness 0,8 mm



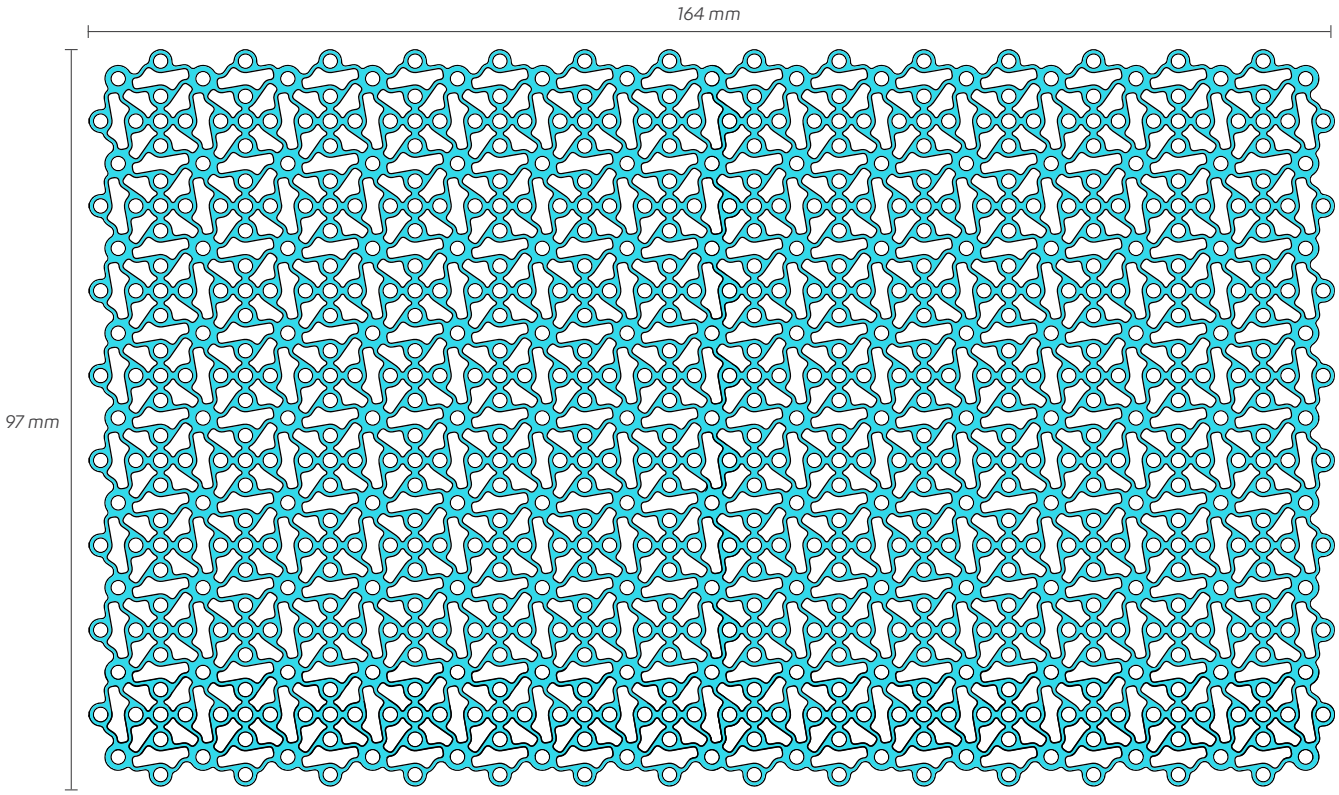


1/1 scale
287 holes

DT2-0603-50 → malleable
thickness 0,6 mm

DT2-0605-50 → preformed
thickness 0,6 mm

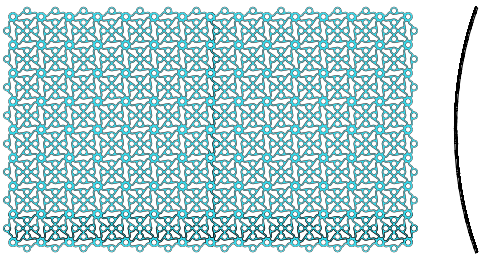
DT2-0803-50 → malleable
thickness 0,8 mm



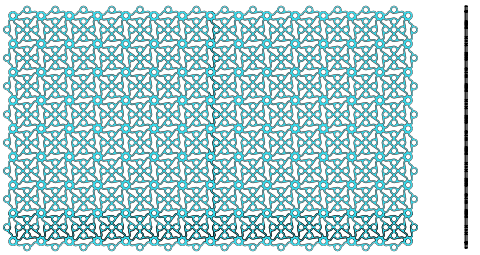
1/1 scale
739 holes

DT2-0606-50
thickness 0,6 mm → preformed

DT2-0607-50
thickness 0,6 mm → malleable



DT2-0606-50
preformed
1/3 scale



DT2-0607-50
malleable
1/3 scale

BLOCKING
SCREWS - 2,0 mm

SELF-DRILLING BLOCKING MINI SCREWS

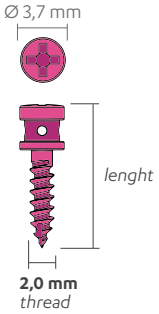


DA-0315-801
Tray for Blocking Screws

LENGHT - REFERENCE	
10 mm	**DT5-2010-315**
12 mm	**DT5-2012-315**
14 mm	**DT5-2014-315**
16 mm	**DT5-2016-315**
18 mm	**DT5-2018-315**

thread
Ø 2,0 mm

Self-drilling blocking screw
Parafuso autoperfurante de oclusão
Vis autoforante de occlusion
Tornillo autoperforante de oclusión



SELF-DRILLING BLOCKING MINI SCREWS (WithOut Holes)

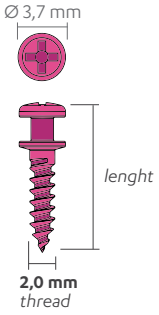


DA-0325-801
Tray for Blocking Screws Without Holes

LENGHT - REFERENCE	
10 mm	**DT5-2010-325**
12 mm	**DT5-2012-325**
14 mm	**DT5-2014-325**
16 mm	**DT5-2016-325**
18 mm	**DT5-2018-325**

thread
Ø 2,0 mm

WOH Self-drilling blocking screw
Parafuso autoperfurante de oclusão WOH
Vis autoforante de occlusion WOH
Tornillo autoperforante de oclusión WOH



SELF-DRILLING INTERMAXILARY BLOCKING MINI SCREWS

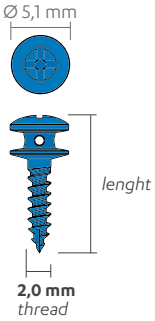


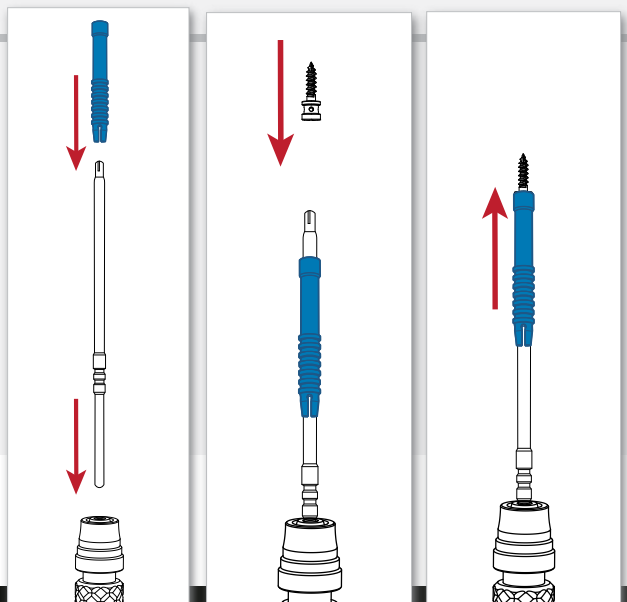
DA-0335-801
Tray for Blocking Screws With Wide Head

LENGHT - REFERENCE	
10 mm	**DT5-2010-335**
12 mm	**DT5-2012-335**
14 mm	**DT5-2014-335**

thread
Ø 2,0 mm

Self-drilling intermaxillary locking screw - wide head
Parafuso de bloqueio intermaxilar autoperfurante - cabeça larga
Vis de verrouillage intermaxillaire autoforeuse - tête large
Tornillo de bloqueo intermaxilar autoperforant - cabeza larga





GUIDE FOR 2,0 MM OCCLUSION SCREW

GUIA PARA PARAFUSO DE OCLUSÃO 2,0 MM
GUIDE DE VIS D'OCCLUSION 2,0 MM
GUÍA DE TORNILLOS DE OCLUSIÓN 2,0 MM



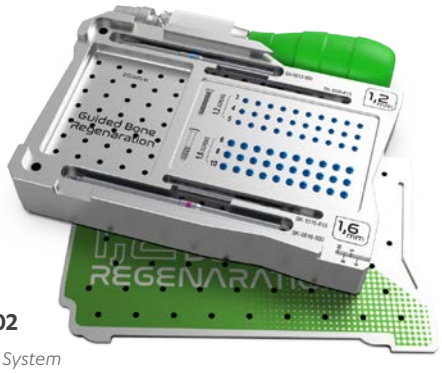
SK-0315-800
(only for blocking screws 315 and 325)

Ensure the correct insertion of the screws into the bony base of both jaws in the process of fracture realignment and immobilization.



DA-1216-801

D-SIG (1,2 mm + 1,6 mm screws)
Delphos System of Implants for Bone Grafts



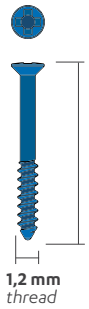
DA-1216-802

D Tray D-GBR System
Delphos Guided Bone Regeneration System

D-SIG 1,2 & 1,6 mm
Implants for Bone Graft

D-GBR 1,2 & 1,6 mm
Guided Bone Regeneration

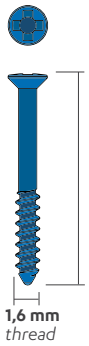
SELF-TAPPING BONE GRAFT SCREWS



thread
Ø 1,2 mm

Self-tapping bone graft micro screw
Parafuso micro de enxerto ósseo autorroscante
Vis micro autotaraudante pour greffe osseuse
Tornillo micro de injerto óseo autorroscante

LENGHT - REFERENCE	
4 mm	**DT5-1204-365**
6 mm	**DT5-1206-365**
8 mm	**DT5-1208-365**
10 mm	**DT5-1210-365**
12 mm	**DT5-1212-365**
14 mm	**DT5-1214-365**
16 mm	**DT5-1216-365**

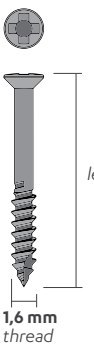


thread
Ø 1,6 mm

Self-tapping bone graft middle screw
Parafuso middle de enxerto ósseo autorroscante
Vis middle autotaraudante pour greffe osseuse
Tornillo middle de injerto óseo autorroscante

LENGHT - REFERENCE	
6 mm	**DT5-1606-365**
8 mm	**DT5-1608-365**
10 mm	**DT5-1610-365**
12 mm	**DT5-1612-365**
14 mm	**DT5-1614-365**
16 mm	**DT5-1616-365**
18 mm	**DT5-1618-365**
20 mm	**DT5-1620-365**

SELF-DRILLING BONE GRAFT SCREWS



thread
Ø 1,6 mm

Self-drilling bone graft middle screw
Parafuso middle de enxerto ósseo autoperfurante
Vis middle autoforante pour greffe osseuse
Tornillo middle de injerto óseo autoperforante

LENGHT - REFERENCE	
6 mm	**DT5-1606-385**
8 mm	**DT5-1608-385**
10 mm	**DT5-1610-385**
12 mm	**DT5-1612-385**
14 mm	**DT5-1614-385**
16 mm	**DT5-1616-385**
18 mm	**DT5-1618-385**
20 mm	**DT5-1620-385**

D-SIG 2,0 mm
Implants for Bone Graft



DA-2000-800

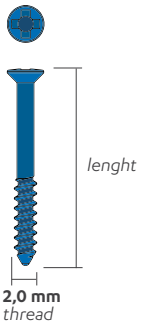
D-SIG (2,0 mm screws)
Delphos System of Implants for Bone Grafts

SELF-TAPPING BONE GRAFT MINI SCREWS

LENGHT	REFERENCE
6 mm	DT5-2006-365
8 mm	DT5-2008-365
10 mm	DT5-2010-365
12 mm	DT5-2012-365
14 mm	DT5-2014-365
16 mm	DT5-2016-365
18 mm	DT5-2018-365
20 mm	DT5-2020-365

thread
Ø 2,0 mm

Self-tapping bone graft screw
Parafuso de enxerto ósseo autorroscante
Vis autotaraudante pour greffe osseuse
Tornillo de injerto óseo autorroscante

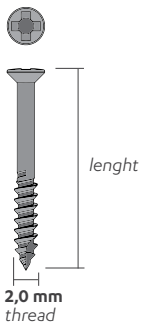


SELF-DRILLING BONE GRAFT MINI SCREWS

LENGHT	REFERENCE
6 mm	DT5-2006-385
8 mm	DT5-2008-385
10 mm	DT5-2010-385
12 mm	DT5-2012-385
14 mm	DT5-2014-385
16 mm	DT5-2016-385
18 mm	DT5-2018-385
20 mm	DT5-2020-385

thread
Ø 2,0 mm

Self-drilling bone graft screw
Parafuso de enxerto ósseo autoperfurante
Vis autoforante pour greffe osseuse
Tornillo de injerto óseo autoperforante



BASIC INSTRUMENTAL

1,2 + 1,6 + 2,0 mm system



DA-0000-800

Basic Instrumental Set Tray

ANGLED TWEEZER

PINÇA ANGULADA
PRECELLE
PINZA ANGULADA



SK-0030-800

DEPTH GAUGE

MEDIDOR DE PROFUNDIDADE
JAUGE DE PROFONDEUR
MEDIDOR DE PROFUNDIDAD



SK-0010-800

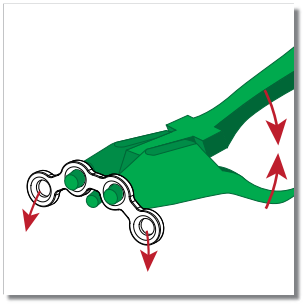
DIAMOND FILE

LIMA DE DIAMANTE
LIME DIAMANTÉE
LIMA DE DIAMANTE



SK-2475-800







THREE HEAD PLIER
ALICATE DE 3 CABEÇAS
PINCE 3 TÊTES
ALICATE DE 3 CABEZAS

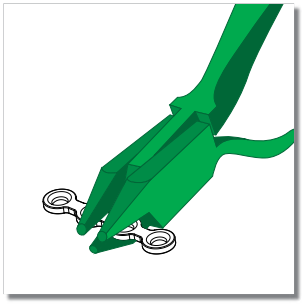


available on special request

SK-0041-800
for 1,2 mm system plates

SK-0051-800
for 1,6 mm system plates

SK-0040-800
for 2,0 mm system plates



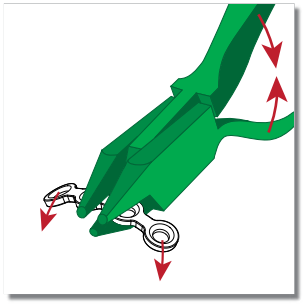


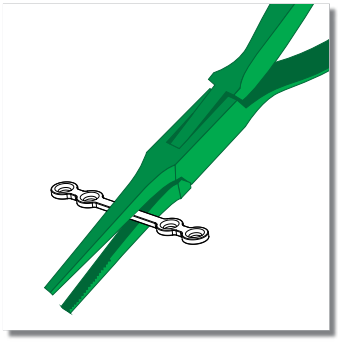


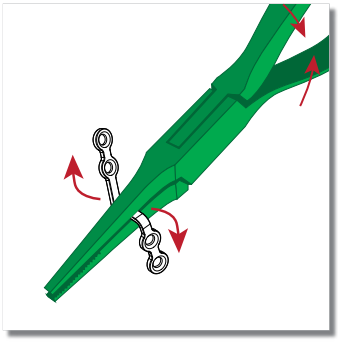
PLATE BENDER PLIER
ALICATE PARA CONFORMAR PLACAS
PINCE PLAQUE ANGLE DROIT
DOBLADOR DE PLACAS



SK-0050-800

GRADUATED PLIER
ALICATE DE PONTA LONGA GRADUADA
PINCE À LONG BEC GRADUÉE
ALICATE DE PUNTA LARGA GRADUADA



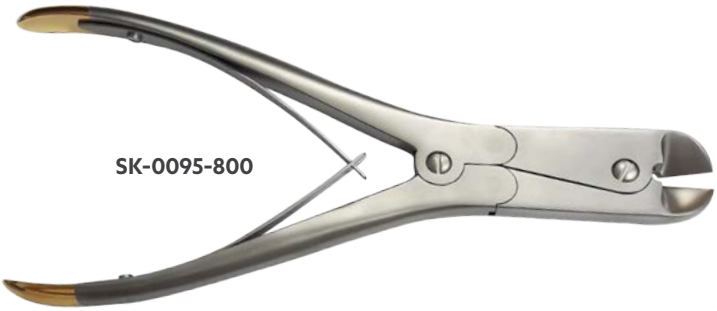






SK-0025-800

CUTTING PLIERS
ALICATES CORTADORES DE PLACAS
PINCE COUPANTES
ALICATES DE CORTE



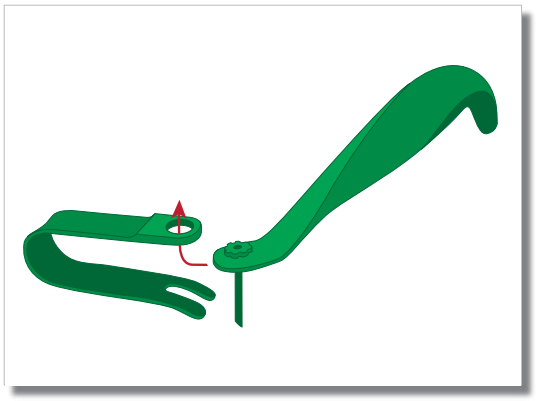
SK-0095-800

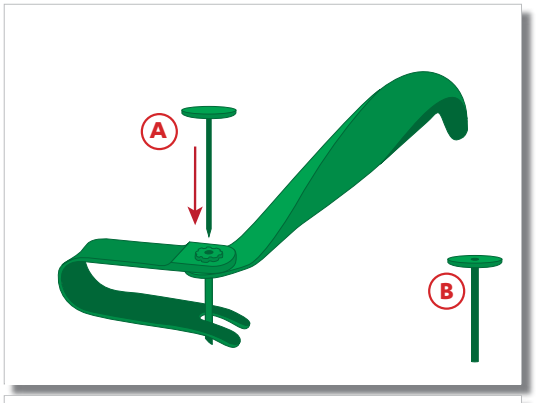


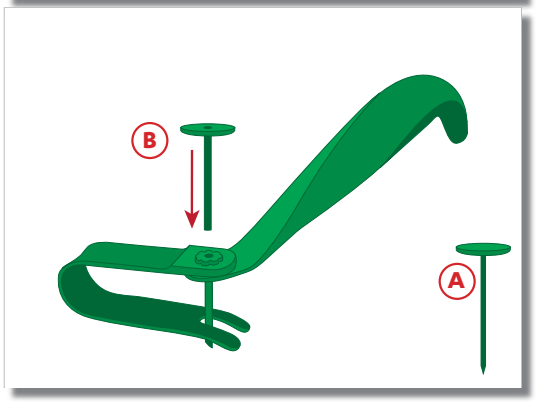
SK-0096-800
for 1,2 mm, 1,6 mm & 2,0 mm

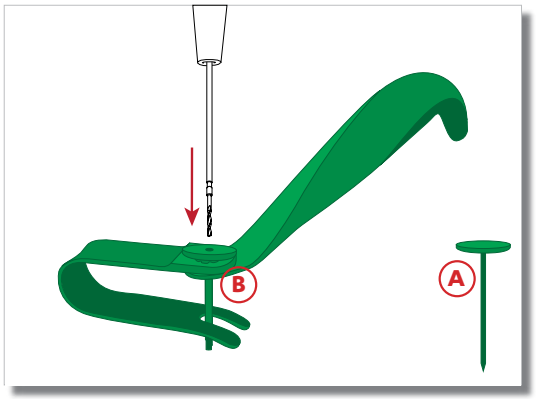


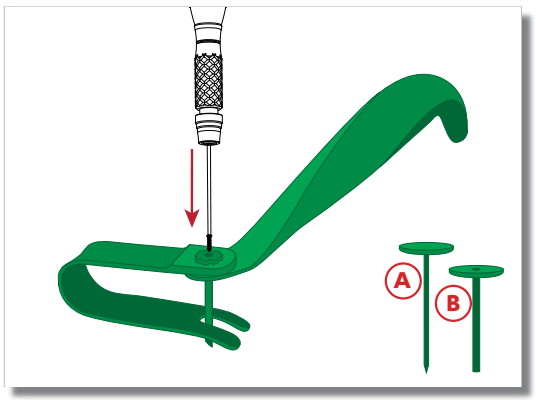












TRANSBUCCAL GUIDE KIT
KIT GUIA TRANSBUCAL
GUIDE TRANSJUGAL KIT
KIT GUÍA TRANSBUCAL



SK-0013-800

Cheek retractor
Afastador de bochecha
Ecarteur de joue
Retractor de mejillones



Trocar



Drilling guide
guia de broca
guide foret
guía de perforación



CRANIUM INSTRUMENTAL

1,2 + 1,6 + 2,0 mm system





AL-0001-800

Small Sterilization Aluminium Box

DA-0000-802

Cranium Instrumental Set Tray

MESH BENDING PLIER

MOLDADOR DE MALHAS
PINCE A CONFORMER LES MAILLES
MOLDEADOR DE MALLAS





SK-0078-800







SK-0065-800

MESH PLATE SCISSORS
TESOURA PARA MALHAS
CISEAU COUPE MAILLES
TIJERAS PARA MALLAS



SK-0030-800

ANGLED TWEEZER
PINÇA ANGULADA
PRECELLE
PINZA ANGULADA

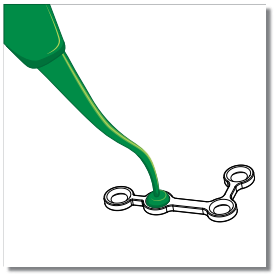


PLATE HOLDER
FIXADOR DE PLACAS
SUPPORT DE PLAQUE
FIJADOR DE PLACAS



SK-0075-800
for 1,2 mm plates



SK-0076-800
for 1,6 mm plates



SK-0077-800
for 2,0 mm plates



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Our medical devices have CE Marking under TÜV Rheinland Notified Body, and are subjected to rigorous testing and trials. Delphos QMS comply with all applicable standards requirements of ISO 13485.

ISO 13485

FDA Approved
K182609

Rev. 13 - 03.05.2024