



SILVER LINE

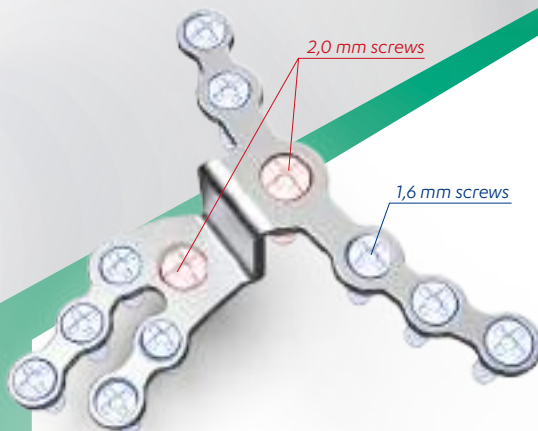
MAXILLAR
APNEIA SOLUTION



MAXILLAR HYBRID

1,6 + 2,0 SYSTEM

DELPHOS PLATES AND SCREWS ARE
MANUFACTURED IN TITANIUM



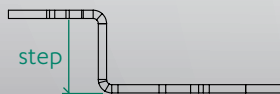
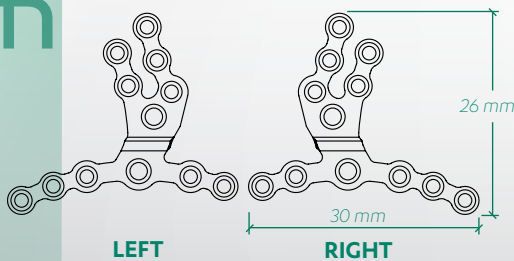
Hybrid Silver Plate 1,6 and 2,0mm - 0,8mm thickness

Placa Silver Hybrid 1,6 e 2,0 mm - esp. 0,8mm

Plaque Silver Hybrid 1,6 et 2,0 mm - ép. 0,8mm

Placa Silver Hybrid 1,6 y 2,0 mm - esp. 0,8mm

1,6
+
2,0
mm



reference	thickness	step	type	dimensions
DSL-0831-81	0,8 mm	0 mm	right	30 x 26 mm
DSL-0833-81		0 mm	left	
DSL-0841-81		2 mm	right	
DSL-0843-81		2 mm	left	
DSL-0845-81		3 mm	right	
DSL-0847-81		3 mm	left	
DSL-0851-81		4 mm	right	
DSL-0853-81		4 mm	left	
DSL-0855-81		5 mm	right	
DSL-0857-81		5 mm	left	
DSL-0861-81		6 mm	right	
DSL-0863-81		6 mm	left	
DSL-0865-81	0,8 mm	7 mm	right	30 x 26 mm
DSL-0867-81		7 mm	left	
DSL-0871-81		8 mm	right	
DSL-0873-81		8 mm	left	
DSL-0875-81		9 mm	right	
DSL-0877-81		9 mm	left	
DSL-0881-81		10 mm	right	
DSL-0883-81		10 mm	left	
DSL-0885-81		11 mm	right	
DSL-0887-81		11 mm	left	
DSL-0891-81		12 mm	right	
DSL-0893-81		12 mm	left	

2,0 mm



**DELPHOS PLATES AND SCREWS ARE
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Straight Silver Plate 2,0mm 2 holes- 0,8mm thickness

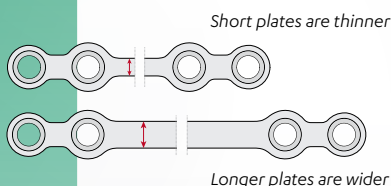
Placa Silver Reta 2,0mm 2 furos - esp. 0,8mm
Plaque Silver Droite 2,0mm 2 trous - ép. 0,8mm
Placa Silver Reta 2,0mm 2 agujeros - esp. 0,8mm

	reference	thickness	bridge	holes	dimensions
	DSL-0821-50	↑	2 mm	2	9,4 x 3,7 mm
	DSL-0824-50	0,8 mm	5 mm	2	13,4 x 3,7 mm
	DSL-0826-50	↓	10 mm	2	17,5 x 3,7 mm

Straight Silver Plate 2,0mm - 1,0mm thickness

Placa Silver Reta 2,0mm - esp. 1,0mm
Plaque Silver Droite 2,0mm - ép. 1,0mm
Placa Silver Reta 2,0mm - esp. 1,0mm

	reference	thickness	bridge	holes	dimensions
	DSL-1004-61	↑	6 mm	4	24,4 x 5 mm
	DSL-1008-61	1,0 mm	-	8	46,3 x 5 mm
	DSL-1018-61	↓	-	18	105,3 x 5 mm



Straight Silver Plate 2,0mm 4 holes - 1,0mm thickness

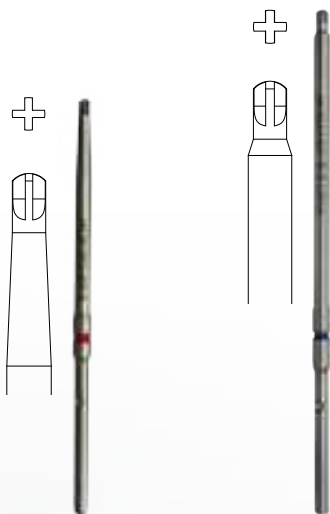
Placa Silver Reta 2,0mm 4 furos - esp. 1,0mm
Plaque Silver Droite 2,0mm 4 trous - ép. 1,0mm
Placa Silver Reta 2,0mm 4 agujeros - esp. 1,0mm

	reference	thickness	bridge	holes	dimensions
	DSL-1000-60	↑	-	↑	22,7 x 5 mm
	DSL-1010-60		8 mm		28 x 5,1 mm
	DSL-1020-60		12 mm		32,1 x 5,1 mm
	DSL-1030-60	1,0 mm	15 mm	4	35 x 5,1 mm
	DSL-1040-60		18 mm		38 x 5,1 mm
	DSL-1050-60		22 mm		41 x 5,1 mm
	DSL-1060-60	↓	25 mm	↓	44 x 5,1 mm

1,6 + 2,0 mm



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



SK-0016-800
for screws Ø 1,6 mm

SK-0020-800
for screws Ø 2,0 mm

Screwdriver & 1,6 + 2,0 mm Screwdriver blades

Cabo de chave e Lâminas 1,6 e 2,0 mm

Manche et Lame de Tournevis 1,6 et 2,0 mm

Destornillador y Hojas de destornillador 1,6 y 2,0 mm

Drills 2,0 mm system - with Stop

Brocas sistema 2,0 mm - com Stop

Foret système 2,0 mm - avec Stop

Taladro sistema 2,0 mm - con Stop

Drills 1,6 mm system - with Stop

Brocas sistema 1,6 mm - com Stop

Foret système 1,6 mm - avec Stop

Taladro sistema 1,6 mm - con Stop



reference	diameter	stop
SK-1304-815	Ø 1,3 mm	4 mm
SK-1305-815		5 mm
SK-1308-815		8 mm
SK-1315-815		15 mm



reference	diameter	stop
SK-1505-815	Ø 1,5 mm	5 mm
SK-1507-815		7 mm
SK-1510-815		10 mm
SK-1520-815		20 mm
SK-0220-815		20 mm



SCREWS

Ø 1,6 mm 

Self-drilling Hybrid Screw 1,6 mm

Parafuso 1,6 mm autoperfurante híbrido
Vis 1,6 mm hybride autoforante
Tornillo 1,6 mm hybrid autoperforante

reference	length
DT5-1604-275	4 mm
DT5-1605-275	5 mm
DT5-1606-275	6 mm
DT5-1608-275	8 mm
DT5-1610-275	10 mm
DT5-1612-275	12 mm
DT5-1614-275	14 mm

Ø 1,9 mm 

Emergency Self-Tapping Screw 1,9 mm

Parafuso Emergency 1,9 mm Autorroscante
Vis 1,9 mm Autotaraudante Emergency
Tornillo Emergency 1,9 mm Autorroscante

reference	length
DT5-1905-261	5 mm
DT5-1906-261	6 mm
DT5-1908-261	8 mm



Emergency
self-tapping

Self-drilling hybrid

Ø 2,0 mm 

Self-drilling Hybrid Screw 2,0 mm

Parafuso 2,0 mm autoperfurante híbrido
Vis 2,0 mm hybride autoforante
Tornillo 2,0 mm hybrid autoperforante

reference	length
DT5-2004-275	4 mm
DT5-2005-275	5 mm
DT5-2006-275	6 mm
DT5-2008-275	8 mm
DT5-2010-275	10 mm
DT5-2012-275	12 mm
DT5-2014-275	14 mm
DT5-2016-275	16 mm

Ø 2,3 mm 

Emergency Self-Tapping Screw 2,3 mm

Parafuso Emergency 2,3 mm Autorroscante
Vis 2,3 mm Autotaraudante Emergency
Tornillo emergency 2,3 mm Autorroscante

reference	length
DT5-2305-261	5 mm
DT5-2306-261	6 mm
DT5-2308-261	8 mm
DT5-2310-261	10 mm

Maxillary Tray for Hybrid Plates DASL-2081-801

Bandeja Maxilar para Placas Hybrid
Container Maxillar pour Plaques Hybrid
Bandeja Maxilar para Placas Hybrid



(tray sold empty)

MAXILLAR STAR

2,0 SYSTEM

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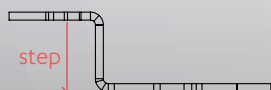
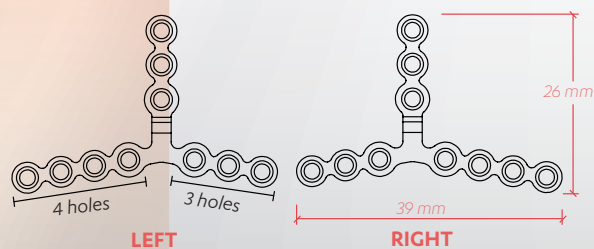
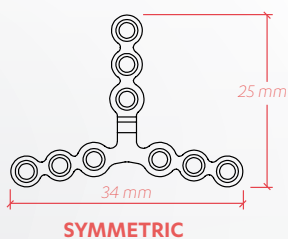
Star Silver Plate 2,0mm - 0,8mm thickness

Placa Silver Star 2,0 mm - esp. 0,8mm

Plaque Silver Star 2,0 mm - ép. 0,8mm

Placa Silver Star 2,0 mm - esp. 0,8mm

2,0 mm



reference	thickness	step	type	dimensions
DSL-0800-50	0,8 mm	0 mm	symmetric	34 x 25 mm
DSL-0805-50		0 mm	right	39 x 26 mm
DSL-0807-50		0 mm	left	39 x 26 mm
DSL-0810-50		3 mm	symmetric	34 x 25 mm
DSL-0815-50		3 mm	right	39 x 26 mm
DSL-0817-50		3 mm	left	39 x 26 mm
DSL-0820-50		5 mm	symmetric	34 x 25 mm
DSL-0825-50		5 mm	right	39 x 26 mm
DSL-0827-50		5 mm	left	39 x 26 mm
DSL-0830-50		7 mm	symmetric	34 x 25 mm
DSL-0835-50		7 mm	right	39 x 26 mm
DSL-0837-50		7 mm	left	39 x 26 mm
DSL-0840-50		9 mm	symmetric	34 x 25 mm
DSL-0845-50		9 mm	right	39 x 26 mm
DSL-0847-50		9 mm	left	39 x 26 mm
DSL-0850-50		11 mm	symmetric	34 x 25 mm
DSL-0855-50		11 mm	right	39 x 26 mm
DSL-0857-50		11 mm	left	39 x 26 mm



2,0 mm



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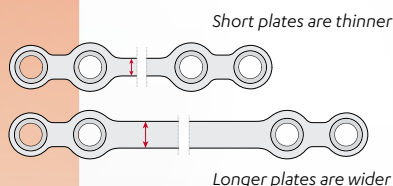
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Straight Silver Plate 2,0mm - 1,0mm thickness

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Plaque Silver Droite 2,0mm - ép. 1,0mm
Placa Silver Reta 2,0mm - esp. 1,0mm

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2,0
mm



Screwdriver & 2,0 mm Screwdriver blade

Cabo de chave e Lâmina 2,0 mm

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Destornillador y Hoja de destornillador 2,0 mm

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2,0
mm

SCREWS



Emergency
self-tapping

Self-drilling hybrid

Ø 2,0 mm 

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Ø 2,3 mm 

Emergency Self-Tapping Screw 2,3 mm

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reference	length
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DT5-2306-261	6 mm
DT5-2308-261	8 mm
DT5-2310-261	10 mm

Maxillary Tray for Star Plates DASL-2050-801

Bandeja Maxilar para Placas Star
Container Maxillar pour Plaques Star
Bandeja Maxilar para Placas Star



(tray sold empty)

INSTRUMENTAL

BASIC SET for all systems



**Instrumental Tray System
DA-0000-800**

*Bandeja de Instrumental
Container d'instrumentation
Bandeja para Instrumental*



SK-0030-800

Angled tweezer

Pinça angulada | Precelle | Pinza angulada



SK-0010-800

Depth gauge

Medidor de profundidade | Jauge de profondeur | Medidor de profundidad



SK-2475-800

Diamond file

Lima de diamante | Lime diamantée | Lima de diamante



SK-0050-800

Plate bender plier

Alicate para conformar placas | Pince plaque angle droit | Doblador de placas



SK-0051-800

for 1,6 mm system plates

SK-0040-800

for 2,0 mm system plates



Three head plier

Alicate de 3 cabeças | Pince 3 têtes | Alicate de 3 cabezas



SK-0025-800

Graduated plier

Alicate de ponta longa | Pince à long bec | Alicate de punta larga



SK-0095-800

Cutting plier

Alicate cortador de placas | Pince coupante | Alicate de corte



SK-0013-800

Transbucal handle

Cabo de guia transbucal | Manche de guide transjugal | Cable de guía transbucal





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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.



Company certified by
ISO 13485



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