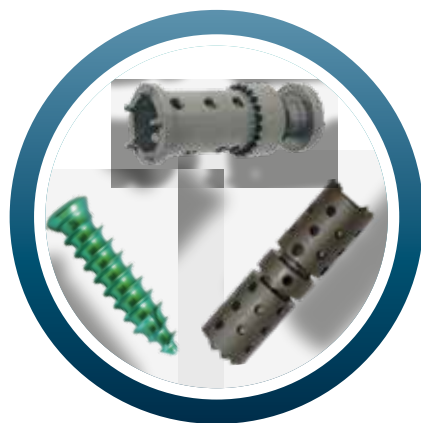




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Adresse : SARL GHL MEDICAL N°53 SI EL HAOUAS AIN TAYA ALGER



Regular Spinal Screw

Regular Monoaxial Screw

[Tornillo Monoaxial Normal]



MONOAXIAL SCREW DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

Regular Polyaxial Screw

[Tornillo Poliaxial Normal]

POLYAXIAL SCREW DETAIL				
Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm



Regular Reduction Monoaxial Screw

[Tornillo monoaxial de reducción normal]



MONOAXIAL SCREW DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm
Length (mm)	25 mm	30mm	30mm
	30mm	35mm	35mm
	35mm	40mm	40mm
	40mm	45mm	45mm
	45mm	50mm	50mm
		55mm	55mm
			60mm

Regular Reduction Polyaxial Screw

[Tornillo Poliaxial de Reducción Regular]

REDUCTION POLYAXIAL SCREW DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm
Length (mm)	25 mm	30mm	30mm
	30mm	35mm	35mm
	35mm	40mm	40mm
		45mm	45mm
		50mm	50mm



Regular Spinal Screw

Premium Monoaxial Screw

[Tornillo Monoaxial Premium]



MONOAXIAL SCREW DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

Premium Polyaxial Screw

[Tornillo Poliaxial Premium]

Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm



Regular Reduction Polyaxial Screw

[Tornillo Poliaxial de Reducción Regular]



REDUCTION POLYAXIAL SCREW DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm
Length (mm)	25 mm	30mm	30mm
	30mm	35mm	35mm
	35mm	40mm	40mm
	40mm	45mm	45mm
	45mm	50mm	50mm

Regular Spinal Screw

Monoaxial Screw

[Tornillo monoaxial]



MONOAXIAL SCREW DETAIL

Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

Polyaxial Screw

[Tornillo poliaxial]



POLYAXIAL SCREW DETAIL

Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

Reduction Monoaxial Screw

[Tornillo monoaxial de reducción]



REDUCTION MONOAXIAL SCREW DETAILS

Material	Diameter (Ø)		
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm
Length (mm)	25 mm	30 mm	30 mm
	30 mm	35 mm	35 mm
	35 mm	40 mm	40 mm
		45 mm	45 mm
		50 mm	50 mm

REDUCTION POLYAXIAL SCREW DETAILS

Material	Diameter (Ø)		
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm
Length (mm)	25 mm	30 mm	30 mm
	30 mm	35 mm	35 mm
	35 mm	40 mm	40 mm
		45 mm	45 mm
		50 mm	50 mm

Reduction Polyaxial Screw

[Tornillo poliaxial de reducción]



Regular Spinal Screw

Ø 3.3 mm Spinal Connector Rod X 200 mm Long (Pair)

[Conector espinal Ø 3,3 mm
Varilla X 200 mm Largo (Par)]



Ø 3.3 mm Spinal Connector Rod X 200 mm Long (Pair)

[Conector espinal Ø 3,3 mm
Varilla X 200 mm Largo (Par)]



Regular 5.5 mm Spinal Rod

[Varilla espinal normal de 5,5 mm]



SPINAL ROD DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 5.5 mm	Ø 5.5 mm	Ø 5.5 mm
Length (mm)	40 mm	100 mm	250 mm
	50 mm	120 mm	300 mm
	60 mm	140 mm	350 mm
	70 mm	160 mm	400 mm
	80 mm	180 mm	500 mm
	90 mm	200 mm	

Lateral / Elia Connector

[Conector Lateral / Elia]



LATERAL / ELIA CONNECTOR DETAILS		
Material	Diameter (Ø)	
Titanium	Ø 5.5 mm	Ø 5.5 mm
Length (mm)	15 mm	25 mm
	20 mm	30 mm

Ø 5.5 mm Spinal CrossLink Connector

[Conector de enlace cruzado espinal Ø 5,5 mm]



- Small
- Medium
- Large

Damino Connector

[Conector Damino]



■ Plif Cage (Bullet Cage)

[Jaula Plif (Jaula de balas)]



PLIF CAGE DETAILS (BULLET CAGE)										
Material	Degree									
Titanium Peek	4° TLIF CAGE									
Length (mm)	7x22mm	8x22mm	9x22mm	10x22mm	11x22mm	12x22mm	13x22mm	14x22mm	15x22mm	
	7x26mm	8x26mm	9x26mm	10x26mm	11x26mm	12x26mm	13x26mm	14x26mm	15x26mm	

■ Tlif Cage (Banana Cage)

[Jaula Tlif (jaula de plátano)]



TLIF CAGE DETAILS (BANANA CAGE)										
Material	Degree									
Titanium Peek	0° TLIF CAGE									
Length (mm)	7x25mm	8x25mm	9x25mm	10x25mm	11x25mm	12x25mm	13x25mm	14x25mm	15x25mm	
	7x30mm	8x30mm	9x30mm	10x30mm	11x30mm	12x30mm	13x30mm	14x30mm	15x30mm	

Regular Spinal Screw

Cervical Deo Cage

[Jaula de desodorización cervical]



Material	Diameter (Ø)		
Titanium Peek	Ø 12 mm	Ø 14 mm	Ø 16 mm
	5mm	5mm	5mm
Length (mm)	6mm	6mm	6mm
	7mm	7mm	7mm
	8mm	8mm	8mm
	9mm	9mm	9mm
	10mm	10mm	10mm

Cervical Cage With Screw

[Caja Cervical Con Tornillo]

CERVICAL CAGE WITH SCREW DETAILS		
Material	Lenght (mm)	
Titanium	14 mm	16 mm
	5 mm	5 mm
Thickness (mm)	6 mm	6 mm
	7 mm	7 mm
	8 mm	8 mm
	9 mm	9 mm
	10 mm	10 mm



Cervical C1 - C2 Cage

[Jaula Cervical C1 - C2]



Cervical Cage Plate with Screw

[Placa de jaula cervical con tornillo]

CERVICAL CAGE PLATE WITH SCREW DETAIL		
Material	Lenght (mm)	
Titanium	14 mm	16 mm
	5 mm	5 mm
Thickness (mm)	6 mm	6 mm
	7 mm	7 mm
	8 mm	8 mm
	9 mm	9 mm
	10 mm	10 mm



Regular Spinal Screw

Expandable Cage

[Jaula expandible]



EXPANDABLE CAGE DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 10 mm	Ø 12 mm	Ø 14 mm	Ø 16 mm
Length (mm)	20 X 25	20 X 25	20 X 25	20 X 25
	25 X 35	25 X 35	25 X 35	25 X 35
	35 X 50	35 X 50	35 X 50	35 X 50
	50 X 75	50 X 75	50 X 75	50 X 75

Expandable Jack Cage

[Jaula de Jack expandible]

EXPANDABLE CAGE WITHOUT PLATES DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 12 mm	Ø 14 mm	Ø 16 mm	Ø 18 mm
Length (mm)	20 X 25	20 X 25	20 X 25	20 X 25
	25 X 35	25 X 35	25 X 35	25 X 35
	35 X 50	35 X 50	35 X 50	35 X 50
	50 X 75	50 X 75	50 X 75	50 X 75



Expandable Jack Cage with Plate

[Jaula de gato expandible con placa]



EXPANDABLE JACK CAGE WITH PLATES DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 12 mm	Ø 14 mm	Ø 16 mm	Ø 18 mm
Length (mm)	20 X 25	20 X 25	20 X 25	20 X 25
	25 X 35	25 X 35	25 X 35	25 X 35
	35 X 50	35 X 50	35 X 50	35 X 50
	50 X 75	50 X 75	50 X 75	50 X 75

Regular Spinal Screw

Expandable Cage Bone Screw Self Drilling & Tapping

[Tornillo de hueso de jaula expandible
Autoperforación y roscado]



EXPANDABLE CAGE BONE SCREW SELF DRILLING & TAPPING DETAILS				
Material	Diameter(Ø)			
Titanium	Ø 4.0 mm	Ø 4.0 mm	Ø 4.0 mm	Ø 4.3 mm
Length (mm)	10 mm	14 mm	18 mm	10 mm
	12 mm	16 mm	20 mm	12 mm
				14 mm
				16 mm
				18 mm

Mesh Cage Diamond Cut

[Jaula de Malla Corte Diamante]

MESH CAGE DIAMOND CUT DETAILS					
Material	Diameter(Ø)				
Titanium	Ø 10 mm	Ø 12 mm	Ø 14 mm	Ø 16 mm	Ø 18 mm
Length (mm)	100 MM	100 MM	100 MM	100 MM	100 MM



Eco Mesh Cage Round Cut

[Jaula Eco Mesh Corte Redondo]



ECO MESH CAGE ROUND CUT DETAILS					
Material	Diameter(Ø)				
Titanium	Ø 10 mm	Ø 12 mm	Ø 14 mm	Ø 16 mm	Ø 18 mm
Length (mm)	100 MM	100 MM	100 MM	100 MM	100 MM

Regular Spinal Screw

Anterior Cervical Plate

[placa cervical anterior]



ANTERIOR CERVICAL PLATE DETAILS			
Material			
Titanium	Lenght (mm)		
	22 mm	37.5 mm	55 mm
	24 mm	40 mm	57.5 mm
	26 mm	42.5 mm	60 mm
	28 mm	45 mm	65 mm
	30 mm	47.5 mm	70 mm
	32.5 mm	50 mm	75 mm
	35 mm	52.5 mm	80 mm

Cervical Bone Screw Self Drilling & Tapping

[Auto tornillo de hueso cervical
Taladrado y Roscado]

CERVICAL BONE SCREW SELF DRILLING & TAPPING DETAILS							
Material	Diameter (Ø)						
Titanium	Ø 4.0 mm						
Length (mm)	10 mm	12 mm	14 mm	16 mm	18 mm	20 mm	



Cervical Bone Screw Self Drilling & Tapping

[Auto tornillo de hueso cervical
Taladrado y Roscado]



CERVICAL REVISION BONE SCREW SELF DRILLING & TAPPING DETAILS					
Material	Diameter (Ø)				
Titanium	Ø 4.3mm				
Length (mm)	10 mm	12 mm	14 mm	16 mm	18 mm

Posterior Cervical Polyaxial Screw (Lateral Mass)

[Tornillo poliaxial cervical posterior (Masa Lateral)]



POSTERIOR CERVICAL POLYAXIAL SCREW DETAIL (LATERAL MASS)				
Material	Diameter (Ø)			
Titanium	Ø 3.5 mm	Ø 3.5 mm	Ø 4.0 mm	Ø 4.0 mm
Length (mm)	10 mm	22 mm	10 mm	22 mm
	12 mm	24 mm	12 mm	24 mm
	14 mm	26 mm	14 mm	26 mm
	16 mm	28 mm	16 mm	28 mm
	18 mm	30 mm	18 mm	30 mm
	20 mm	35 mm	20 mm	35 mm

CERVICAL ROD FOR LATERAL MASS DETAILS	
Material	Diameter (Ø)
Titanium	Ø 3.5 mm
Length (mm)	200 mm

(As per Customer Requirement)

Cervical Rod For Lateral Mass

[Varilla Cervical Para Masa Lateral]



Ø 5.5 mm / 3.5 mm Combi Rod

[Varilla combinada Ø 5,5 mm / 3,5 mm]



Cervical Lateral Connector

[Conector lateral cervical]



CERVICAL LATERAL CONNECTOR DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 3.5 mm		
Length (mm)	15 mm	20 mm	25 mm

Cervical C1 - C2 Cage

[Jaula Cervical C1 - C2]



Regular Spinal Screw

Bone Screw

[Tornillo óseo]



BONE SCREW DETAILS

Material	Diameter (Ø)			
Titanium	Ø 4.5 mm			
Length (mm)	8 mm	10 mm	12 mm	14 mm

Occipital Plate

[placa occipital]

- Small
- Medium
- Large



Fenestrated Poly Axial Screw

[Tornillo poliaxial fenestrado]



FENESTRATED POLY AXIAL SCREW DETAIL

Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

Fenestrated Screw Cementing Needle

[Aguja de cementación de tornillo fenestrado]



Regular Spinal Screw

Fenestrated Screw Cementing Needle

[Aguja de cementación de tornillo fenestrado]



CANNULATED POLY AXIAL SCREW DETAIL				
Material		Diameter (Ø)		
Titanium		Ø4.5 mm	Ø5.5 mm	Ø6.5 mm Ø7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

6.5 mm Spinal Rod for MIS

[Barra espinal de 6,5 mm para MIS]



SIZE

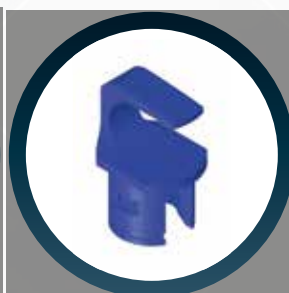
50mm to 350mm

Pedical Hook

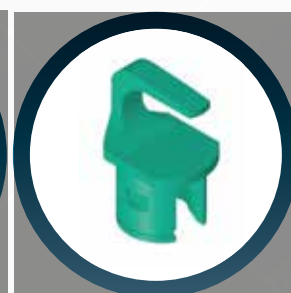
[Gancho pedical]



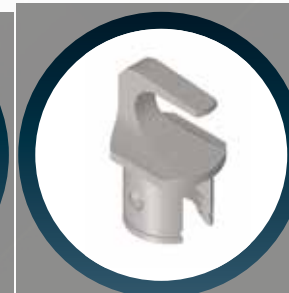
**PEDICAL
HOOK**



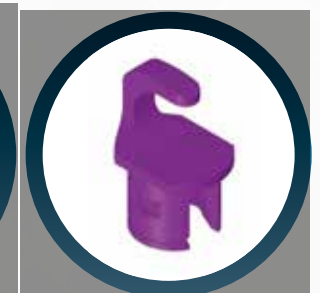
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