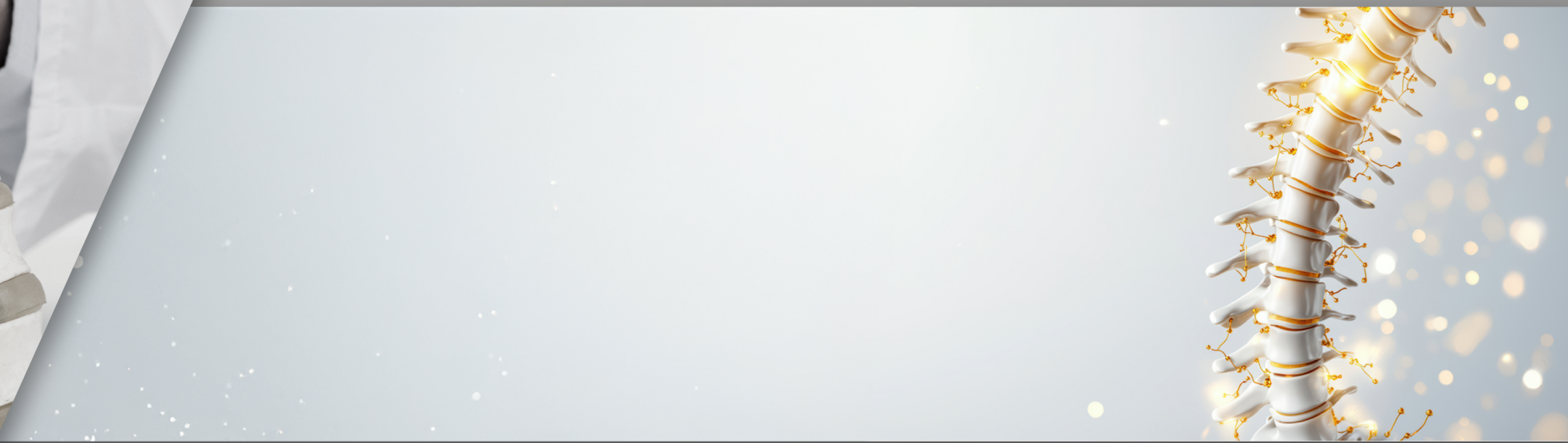




Sistema 2.0 Irene



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Mini Plate Narrow Center

Ref. No. Titanio	Agujeros	Espesor (mm)	Luz Central (mm)	
A73030429	2+2	1.0	5.0	
A73030429	3+3	1.0	14.5	

Mini Plate Broad Center

Ref. No. Titanio	Agujeros	Espesor (mm)	Luz Central (mm)	
A73040437	2+2	1.0	3.5	
A73040447	2+2	1.0	4.5	
A73040473	2+2	1.0	7.5	

Adaption Plate

Ref. No. Titanio	Agujeros	Espesor (mm)	
A73111266	12	1.0	
A7311201	20	1.0	

L-shape Plate Broad Center

Ref. No. Titanio	Agujeros	Espesor (mm)	Longitud del p�ntico (mm)	L/R	
A73050444	2+2	1.0	4.5	L	
A73060444	2+2	1.0	4.5	R	

2.0 mm Screw (Self-Tapping)

Ref. No. Titanio	Longitud (mm)	
T51800205	5	
T51002006	6	
T51800208	8	
T51800210	10	
T51800212	12	
T51800214	14	
T51002016	16	
T51800218	18	

2.0 mm Screw (Self-Tapping, Self-Drilling)

Ref. No. Titanio	Longitud (mm)	
T51800205	5	
T51002006	6	
T51800208	8	
T51800210	10	
T51800212	12	
T51800214	14	
T51002016	16	
T51800218	18	

2.0 mm Screw (Self-Drilling)

Ref. No. Titanio	Longitud (mm)	
0301.210.201YN	5	
0301.210.202YN	6	
0301.210.203YN	8	
0301.210.204YN	10	
0301.210.205YN	12	
0301.210.206YN	14	

2.0 mm Locking Screw (Self-Tapping)

Ref. No. Titanio	Longitud (mm)	
T51092005	5	
T51092006	6	
T51092008	8	
T51092010	10	
T51092012	12	
T51092014	14	
T5092016	16	
T51092018	18	

2.4 mm Screw (Self-Tapping)

Ref. No. Titanio	Longitud (mm)	
T51002405	5	
T51002406	6	
T51002408	8	
T51002410	10	
T51002412	12	
T51002414	14	
T51002416	16	
T51002418	18	

2.4 mm Locking Screw (Self-Tapping)

Ref. No. Titanio	Longitud (mm)	
T51092408	8	
T51092410	10	
T51092412	12	
T51092414	14	
T51092416	16	
T51092418	18	

2.7 mm Emergency Screw (Self-Tapping)

Ref. No. Titanio	Longitud (mm)	
T51082705	5	
T51082706	6	
T51082708	8	
T51082710	10	
T51082712	12	
T51082714	14	
T51082716	16	
T51082718	18	

Sistema De Microdissectom a Percut nea

FUENTE DE LUZ LED

