



MADIHA ORTHO

Solution for humanity



"Your muscles
cannot get
"longer"
without some
rather radical
orthopedic
surgery."



CATALOGUE

2021

SPINE

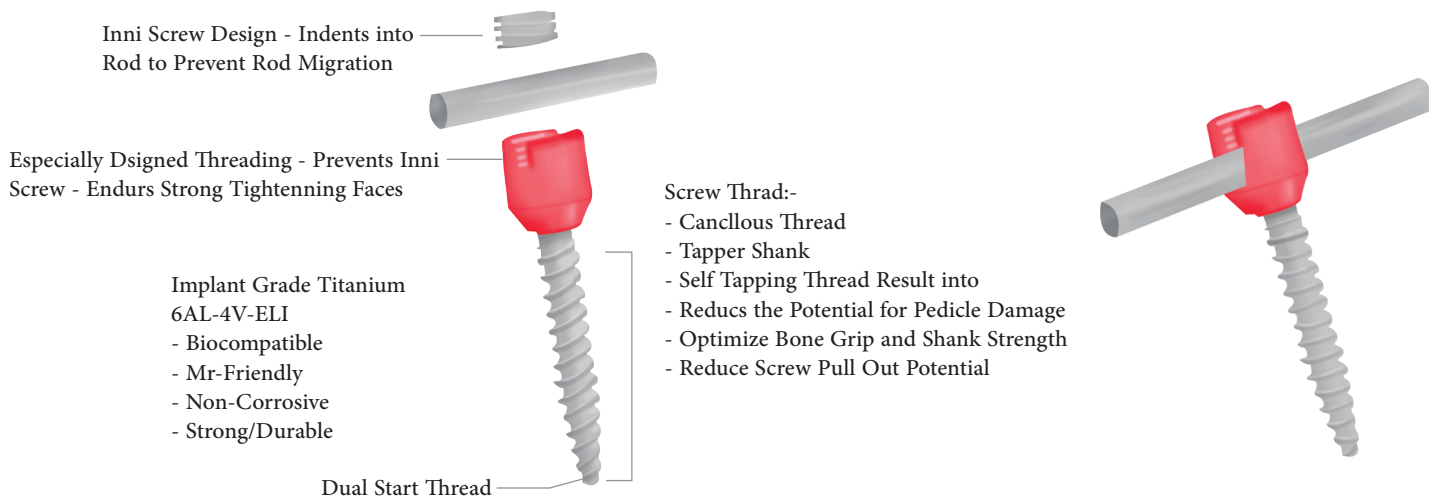
CONTENT

S. No.	Products Name	Page No
1	Polyaxial Thrad Screw (For 5.5mm Rod)	4
2	Monoaxial Single Thread Screw (For 5.5mm Rod)	5
3	Single Thread Polyaxial Redution Screw (For 5.5mm)	6
4	Polyaxical Cortico Cancellous Reducation Screw (For 5.5mm Rod)	6
5	Polyaxical Cortico Cancellous Screw (For 5.5mm Rod)	7
6	Monoaxial Cortico Cancellous Screw (For 5.5mm Rod)	8
7	Monoaxial Screw (For 6.0mm Rod)	9
8	Polyaxial Screw (For 6.0mm Rod)	10
9	Polyaxial Redution Screw (For 6.0mm)	11
10	Polyaxial Single Thrad Redution -HA Coated (For 5.5mm)	11
11	Pre Stress Polyaxial Tarnsvers Rod Connector (For 5.5/6.0mm)	12
12	Spine Rod Connector - Pair	12
13	Spine Rod Connector	12
14	Scaral Block (To Connect 6.0mm Rod)	12
15	Dorso Iliac Connector (For 5.5mm Rod)	13
16	Dorso Iliac Connector (For 6.0mm Rod)	13
17	Iliac Crest Poly Screw (For 5.5mm Rod)	13
18	Iliac Crest Poly Screw (For 6.0mm Rod)	14
19	Spine Road- Ø 5.5mm	14
20	Spine Road- Ø 6mm	15
21	Spine Road- Ø 3.0mm (For Monoaxial ransevers Spin Connector)	15
22	Tlif Cage 0° / 4° / 8° / 11° Taper	16
23	Tlif Cage 0° / 4° / 8° / 11° Taper	18
24	Plif Cage	20
25	Plif Cage	20
26	Expendable Dorsal Spine Cage	21

S. No.	Products Name	Page No
27	Eco Cage	22
28	Variable Angle Cervical Locking Plate 15 Degree aaTaper Threading	24
29	Lcp Variable Angle Cervical Screw Resource for cervical	25
30	Plate Design Type-1	25
31	Cerviac Plate	26
32	Cervical Screw 3.5/3.8 for Cervical Plate Design	27
33	Cervical Plate with Inbuilt Cage Single/Multi Level Design	27
34	Cervical Plate with inbuilt Cage Screw Rsource Locking Screw	28
35	Cervical Plate with inbuilt Cage Screw Rsource Locking Screw (TITANIUM)	28
36	Cervical Cage	28
37	Cervical Single Cavity Cage	29
38	Cervical Double Cavity Cage	29
39	Cervical Single Cavity Cage	29
40	Zero Cervical Spacer	30
41	Expandable Cervical Cages (Corpus Cage)	30
42	Cervical Corpus Screw - Resource Screw for Corpus Plate	31
43	Posterior Cervical (Lateral Mass) Poly Screw	31
44	Posterior Cervical (Lateral Mass) Poly Screw 3.5mm	31
45	(P.TH) for C1/C2	31
46	Lateral Mass/Posterior Cervical Resouce Poly Screw mm	32
47	Spinal Rod- Ø 3.5mm	32
48	Cervical Optical Plate	33
49	Optical Plate Screw	33
50	Odontoid Screw (C2 Screw)	33
51	Tappered Spinal Rod Ø 5.5/3.5mm	34
52	Tappered Spinal Rod Ø 6.0/3.5mm	34



Polyaxial Thrad Screw (For 5.5mm Rod)



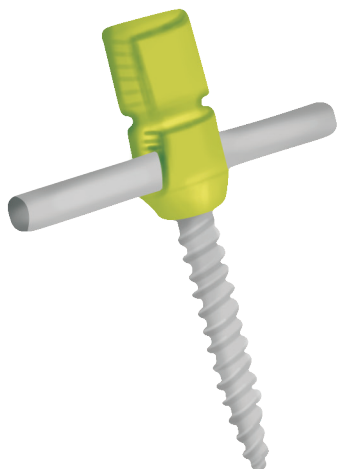
Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 4.5	25	Ti-MOPL1131-01
		30	Ti-MOPL1131-02
		35	Ti-MOPL1131-03
		40	Ti-MOPL1131-04
		45	Ti-MOPL1131-05
Titanium	Ø 5.5	30	Ti-MOPL1131-06
		35	Ti-MOPL1131-07
		40	Ti-MOPL1131-08
		45	Ti-MOPL1131-09
		50	Ti-MOPL1131-10
Titanium	Ø 6.5	30	Ti-MOPL1131-11
		35	Ti-MOPL1131-12
		40	Ti-MOPL1131-13
		45	Ti-MOPL1131-14
		50	Ti-MOPL1131-15
		55	Ti-MOPL1131-16
Titanium	Ø 7.5	35	Ti-MOPL1131-17
		40	Ti-MOPL1131-18
		45	Ti-MOPL1131-19
		50	Ti-MOPL1131-20

Monoaxial Single Thread Screw (For 5.5mm Rod)



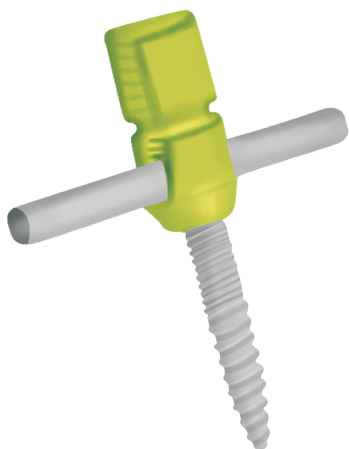
Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 4.5	25	Ti-MOPL1132-01
		30	Ti-MOPL1132-02
		35	Ti-MOPL1132-03
		40	Ti-MOPL1132-04
		45	Ti-MOPL1132-05
Titanium	Ø 5.5	30	Ti-MOPL1132-06
		35	Ti-MOPL1132-07
		40	Ti-MOPL1132-08
		45	Ti-MOPL1132-09
		50	Ti-MOPL1132-10
Titanium	Ø 6.5	30	Ti-MOPL1132-11
		35	Ti-MOPL1132-12
		40	Ti-MOPL1132-13
		45	Ti-MOPL1132-14
		50	Ti-MOPL1132-15
Titanium	Ø 7.5	35	Ti-MOPL1132-16
		40	Ti-MOPL1132-17
		45	Ti-MOPL1132-18
		50	Ti-MOPL1132-19

Single Thread Polyaxial Redution Screw (For 5.5mm)



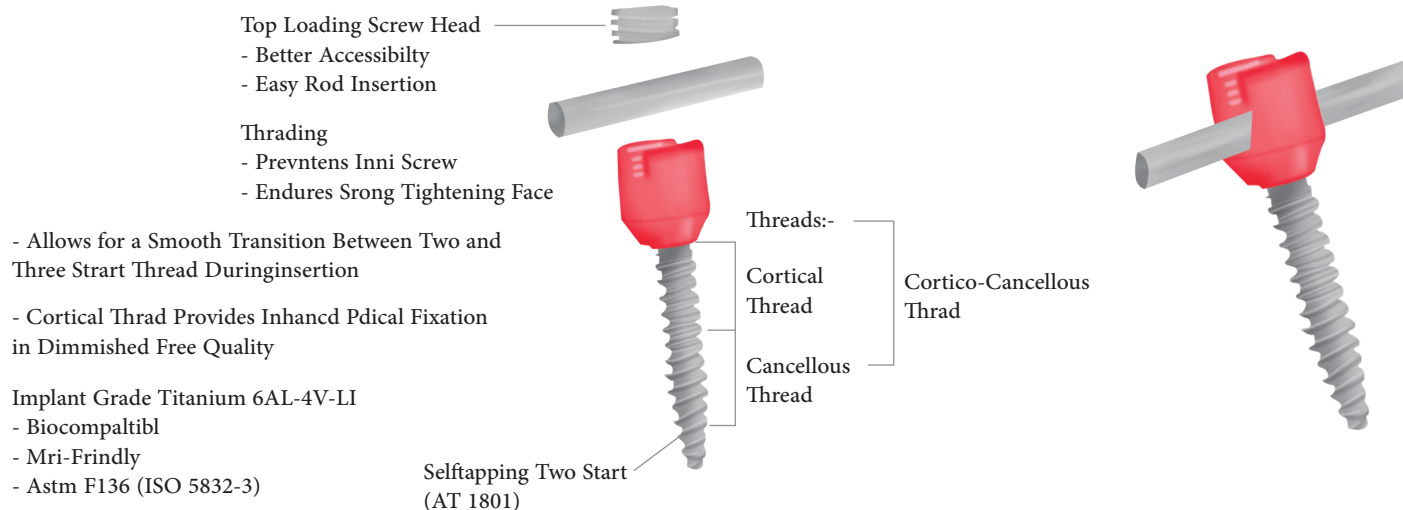
Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 5.5	30	Ti-MOPL1133-01
		35	Ti-MOPL1133-02
		40	Ti-MOPL1133-03
		45	Ti-MOPL1133-04
		50	Ti-MOPL1133-05
Titanium	Ø 6.5	30	Ti-MOPL1133-06
		35	Ti-MOPL1133-07
		40	Ti-MOPL1133-08
		45	Ti-MOPL1133-09
		50	Ti-MOPL1133-10

Polyaxial Cortico Cancellous Reducation Screw (For 5.5mm Rod)



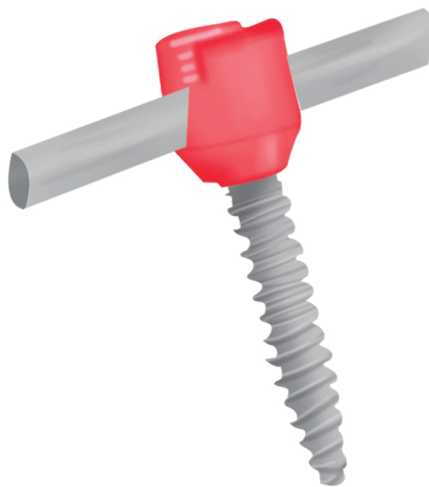
Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 5.5	30	Ti-MOPL1134-01
		35	Ti-MOPL1134-02
		40	Ti-MOPL1134-03
		45	Ti-MOPL1134-04
		50	Ti-MOPL1134-05
Titanium	Ø 6.5	30	Ti-MOPL1134-06
		35	Ti-MOPL1134-07
		40	Ti-MOPL1134-08
		45	Ti-MOPL1134-09
		50	Ti-MOPL1134-10

Polyaxial Cortico Cancellous Screw (For 5.5mm Rod)



Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 4.5	20	Ti-MOPL1135-01
		25	Ti-MOPL1135-02
		30	Ti-MOPL1135-03
		35	Ti-MOPL1135-04
		40	Ti-MOPL1135-05
		45	Ti-MOPL1135-06
Titanium	Ø 5.5	30	Ti-MOPL1135-07
		35	Ti-MOPL1135-08
		40	Ti-MOPL1135-09
		45	Ti-MOPL1135-10
		50	Ti-MOPL1135-11
Titanium	Ø 6.5	30	Ti-MOPL1135-12
		35	Ti-MOPL1135-13
		40	Ti-MOPL1135-14
		45	Ti-MOPL1135-15
		50	Ti-MOPL1135-16
Titanium	Ø 7.5	35	Ti-MOPL1135-17
		40	Ti-MOPL1135-18
		45	Ti-MOPL1135-19
		50	Ti-MOPL1135-20

Monoaxial Cortico Cancellous Screw (For 5.5mm Rod)



Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 4.5	20	Ti-MOPL1136-01
		25	Ti-MOPL1136-02
		30	Ti-MOPL1136-03
		35	Ti-MOPL1136-04
		40	Ti-MOPL1136-05
		45	Ti-MOPL1136-06
Titanium	Ø 5.5	30	Ti-MOPL1136-07
		35	Ti-MOPL1136-08
		40	Ti-MOPL1136-09
		45	Ti-MOPL1136-10
		50	Ti-MOPL1136-11
Titanium	Ø 6.5	30	Ti-MOPL1136-12
		35	Ti-MOPL1136-13
		40	Ti-MOPL1136-14
		45	Ti-MOPL1136-15
		50	Ti-MOPL1136-16
Titanium	Ø 7.5	35	Ti-MOPL1136-17
		40	Ti-MOPL1136-18
		45	Ti-MOPL1136-19
		50	Ti-MOPL1136-20

Monoaxial Screw (For 6.0mm Rod)



Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 4.5	20	Ti-MOPL1137-01
		30	Ti-MOPL1137-02
		35	Ti-MOPL1137-03
		40	Ti-MOPL1137-04
		45	Ti-MOPL1137-05
Titanium	Ø 5.5	30	Ti-MOPL1137-06
		35	Ti-MOPL1137-07
		40	Ti-MOPL1137-08
		45	Ti-MOPL1137-09
		50	Ti-MOPL1137-10
Titanium	Ø 6.5	30	Ti-MOPL1137-11
		35	Ti-MOPL1137-12
		40	Ti-MOPL1137-13
		45	Ti-MOPL1137-14
		50	Ti-MOPL1137-15
Titanium	Ø 7.5	30	Ti-MOPL1137-16
		35	Ti-MOPL1137-17
		40	Ti-MOPL1137-18
		45	Ti-MOPL1137-19
		50	Ti-MOPL1137-20

Polyaxial Screw (For 6.0mm Rod)



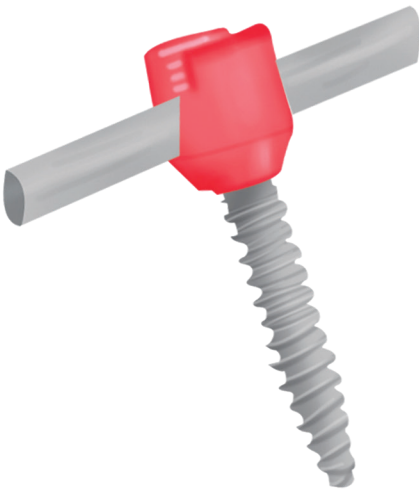
Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 4.5	25	Ti-MOPL1138-01
		30	Ti-MOPL1138-02
		35	Ti-MOPL1138-03
		40	Ti-MOPL1138-04
		45	Ti-MOPL1138-05
Titanium	Ø 5.5	30	Ti-MOPL1138-06
		35	Ti-MOPL1138-07
		40	Ti-MOPL1138-08
		45	Ti-MOPL1138-09
		50	Ti-MOPL1138-10
Titanium	Ø 6.5	30	Ti-MOPL1138-11
		35	Ti-MOPL1138-12
		40	Ti-MOPL1138-13
		45	Ti-MOPL1138-14
		50	Ti-MOPL1138-15
Titanium	Ø 7.5	35	Ti-MOPL1138-16
		40	Ti-MOPL1138-17
		45	Ti-MOPL1138-18
		50	Ti-MOPL1138-19

Polyaxial Redution Screw (For 6.0mm)



Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 5.5	35	Ti-MOPL1139-01
		40	Ti-MOPL1139-02
		45	Ti-MOPL1139-03
		50	Ti-MOPL1139-04
Titanium	Ø 6.5	30	Ti-MOPL1139-05
		35	Ti-MOPL1139-06
		40	Ti-MOPL1139-07
		45	Ti-MOPL1139-08
		50	Ti-MOPL1139-09

Polyaxial Single Thrad Redution -HA Coated (For 5.5mm)



Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 5.5	30	Ti-MOPL1140-01
		35	Ti-MOPL1140-02
		40	Ti-MOPL1140-03
		45	Ti-MOPL1140-04
		50	Ti-MOPL1140-05
Titanium	Ø 6.5	30	Ti-MOPL1140-06
		35	Ti-MOPL1140-07
		40	Ti-MOPL1140-08
		45	Ti-MOPL1140-09
		50	Ti-MOPL1140-10
		55	Ti-MOPL1140-11

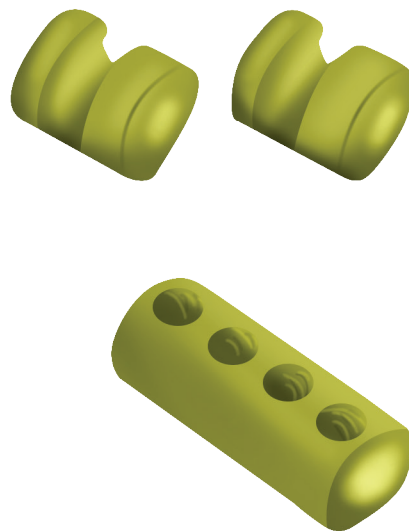
Pre Stress Polyaxial Transvers Rod Connector (For 5.5/6.0mm)



Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 5.5/6.00	Extra Small	Ti-MOPL1141-01
		Small	Ti-MOPL1141-02
		Medium	Ti-MOPL1141-03
		Large	Ti-MOPL1141-04
		Xtra large	Ti-MOPL1141-05

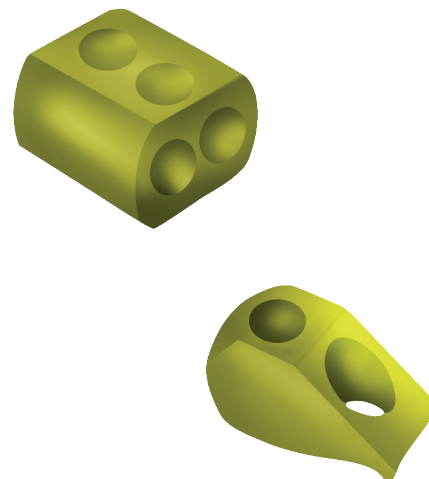
Spine Rod Connector - Pair

Material	Diameter (mm)	Description	Cat.No.
Titanium	5.5 ROD	Monoaxial Transvers Spine Rod Connector - Pair	Ti-MOPL1142-01
Titanium	6.0 ROD	Monoaxial Transvers Spine Rod Connector - Pair	Ti-MOPL1142-02



Spine Rod Connector

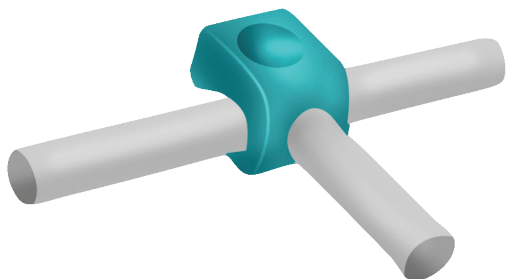
Material	Description	Cat.No.
Titanium	Rod to Rod clamp - Axial (End to End Rod Clamp)	Ti-MOPL1143-01
Titanium	Rod to Rod clamp - Axial (End to End Rod Connector)	Ti-MOPL1143-02



Scaral Block (To Connect 6.0mm Rod)

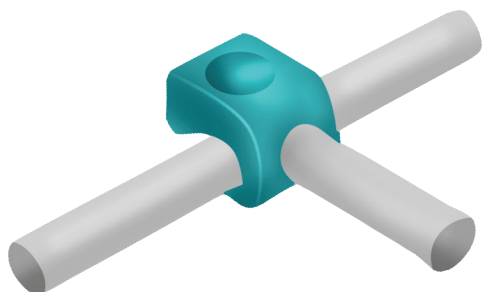
Material	Diameter (mm)	Description	Cat.No.
Titanium	6.0 ROD	Scaral Block (To Connect 6.0mm Rod and Polyaxial Screw 6.5)	Ti-MOPL1144-01

Dorso Iliac Connector (For 5.5mm Rod)



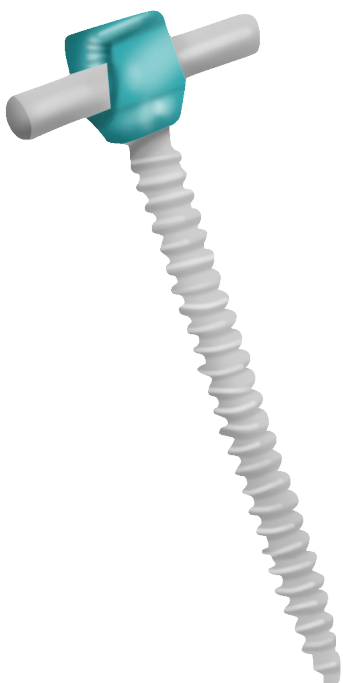
Material	Length (mm)	Cat.No.
Titanium	20	Ti-MOPL1145-01
	25	Ti-MOPL1145-02
	30	Ti-MOPL1145-03

Dorso Iliac Connector (For 6.0mm Rod)



Material	Length (mm)	Cat.No.
Titanium	20	Ti-MOPL1146-01
	25	Ti-MOPL1146-02
	30	Ti-MOPL1146-03

Iliac Crest Poly Screw (For 5.5mm Rod)



Material	Diameter	Length (mm)	Cat.No.
Titanium	Ø 5.5 / Ø 6.5	55	Ti-MOPL1147-01
		60	Ti-MOPL1147-02
		65	Ti-MOPL1147-03
		70	Ti-MOPL1147-04
		75	Ti-MOPL1147-05
		80	Ti-MOPL1147-06
		85	Ti-MOPL1147-07
		90	Ti-MOPL1147-08
		95	Ti-MOPL1147-09
		100	Ti-MOPL1147-10
		105	Ti-MOPL1147-11
		110	Ti-MOPL1147-12
		115	Ti-MOPL1147-13
		120	Ti-MOPL1147-14

Iliac Crest Poly Screw (For 6.0mm Rod)



Material	Diameter	Length (mm)	Cat.No.
Titanium	Ø 6.0	55	Ti-MOPL1148-01
		60	Ti-MOPL1148-02
		65	Ti-MOPL1148-03
		70	Ti-MOPL1148-04
		75	Ti-MOPL1148-05
		80	Ti-MOPL1148-06
		85	Ti-MOPL1148-07
		90	Ti-MOPL1148-08
		95	Ti-MOPL1148-09
		100	Ti-MOPL1148-10
		105	Ti-MOPL1148-11
		110	Ti-MOPL1148-12
		115	Ti-MOPL1148-13
		120	Ti-MOPL1148-14

Spine Road- Ø 5.5mm



Material	Diameter	Length (mm)	Cat.No.
Titanium	Ø 5.5	60	Ti-MOPL1149-01
		70	Ti-MOPL1149-02
		80	Ti-MOPL1149-03
		90	Ti-MOPL1149-04
		100	Ti-MOPL1149-05
		120	Ti-MOPL1149-06
		140	Ti-MOPL1149-07
		200	Ti-MOPL1149-08
		300	Ti-MOPL1149-09
		350	Ti-MOPL1149-10
		500	Ti-MOPL1149-11

Spine Road- Ø 6mm



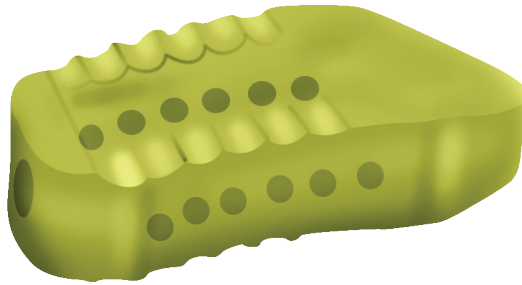
Material	Diameter	Length (mm)	Cat.No.
Titanium	Ø 6	50	Ti-MOPL1150-01
		60	Ti-MOPL1150-02
		70	Ti-MOPL1150-03
		80	Ti-MOPL1150-04
		90	Ti-MOPL1150-05
		100	Ti-MOPL1150-06
		110	Ti-MOPL1150-07
		120	Ti-MOPL1150-08
		130	Ti-MOPL1150-09
		140	Ti-MOPL1150-10
		150	Ti-MOPL1150-11
		200	Ti-MOPL1150-12
		300	Ti-MOPL1150-13
		350	Ti-MOPL1150-14
		500	Ti-MOPL1150-15

Spine Road- Ø 3.0mm (For Monoaxial ransevers Spin Connector)

Material	Diameter	Length (mm)	Cat.No.
Titanium	Ø 3.0	50	Ti-MOPL1151-01
		55	Ti-MOPL1151-02
		60	Ti-MOPL1151-03
		70	Ti-MOPL1151-04
		80	Ti-MOPL1151-05
		90	Ti-MOPL1151-06
		100	Ti-MOPL1151-07
		110	Ti-MOPL1151-08
		125	Ti-MOPL1151-09



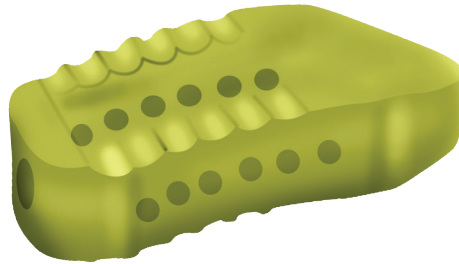
Tlif Cage 0° / 4° / 8° / 11° Taper



Material	Diameter (mm)	Hight (mm)	Length (mm)	Cat.No.
Titanium	0°	7	25	Ti-MOPL1152-01
		8		Ti-MOPL1152-02
		9		Ti-MOPL1152-03
		10		Ti-MOPL1152-04
		11		Ti-MOPL1152-05
		12		Ti-MOPL1152-06
		7	30	Ti-MOPL1152-07
		8		Ti-MOPL1152-08
		9		Ti-MOPL1152-09
		10		Ti-MOPL1152-10
		11		Ti-MOPL1152-11
		12		Ti-MOPL1152-12
Titanium	4°	7	25	Ti-MOPL1152-13
		8		Ti-MOPL1152-14
		9		Ti-MOPL1152-15
		10		Ti-MOPL1152-16
		11		Ti-MOPL1152-17
		7	30	Ti-MOPL1152-18
		8		Ti-MOPL1152-19
		9		Ti-MOPL1152-20
		10		Ti-MOPL1152-21
		11		Ti-MOPL1152-22

Titanium	8°	7	25	Ti-MOPL1152-23
		8		Ti-MOPL1152-24
		9		Ti-MOPL1152-25
		10		Ti-MOPL1152-26
		11		Ti-MOPL1152-27
		7	30	Ti-MOPL1152-28
		8		Ti-MOPL1152-29
		9		Ti-MOPL1152-30
		10		Ti-MOPL1152-31
		11		Ti-MOPL1152-32
Titanium	11°	7	25	Ti-MOPL1152-33
		8		Ti-MOPL1152-34
		9		Ti-MOPL1152-35
		10		Ti-MOPL1152-36
		11		Ti-MOPL1152-37
		7	30	Ti-MOPL1152-38
		8		Ti-MOPL1152-39
		9		Ti-MOPL1152-40
		10		Ti-MOPL1152-41
		11		Ti-MOPL1152-42

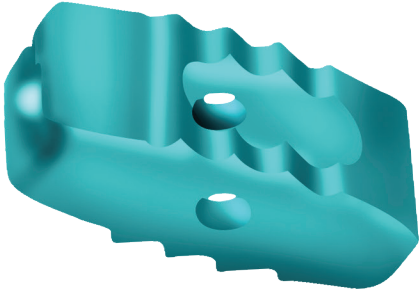
Tlif Cage 0° / 4° / 8° / 11° Taper



Material	Diameter (mm)	Hight (mm)	Length (mm)	Cat.No.
Titanium	0°	7	25	Ti-MOPL1153-01
		8		Ti-MOPL1153-02
		9		Ti-MOPL1153-03
		10		Ti-MOPL1153-04
		11		Ti-MOPL1153-05
		12		Ti-MOPL1153-06
		7	30	Ti-MOPL1153-07
		8		Ti-MOPL1153-08
		9		Ti-MOPL1153-09
		10		Ti-MOPL1153-10
		11		Ti-MOPL1153-11
		12		Ti-MOPL1153-12
Titanium	4°	7	25	Ti-MOPL1153-13
		8		Ti-MOPL1153-14
		9		Ti-MOPL1153-15
		10		Ti-MOPL1153-16
		11		Ti-MOPL1153-17
		7	30	Ti-MOPL1153-18
		8		Ti-MOPL1153-19
		9		Ti-MOPL1153-20
		10		Ti-MOPL1153-21
		11		Ti-MOPL1153-22

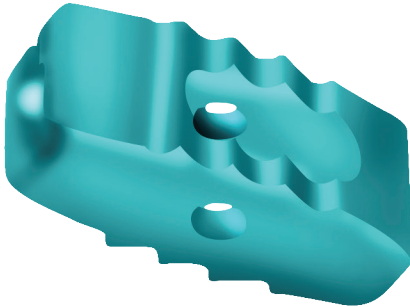
Titanium	8°	7	25	Ti-MOPL1153-23
		8		Ti-MOPL1153-24
		9		Ti-MOPL1153-25
		10		Ti-MOPL1153-26
		11		Ti-MOPL1153-27
		7	30	Ti-MOPL1153-28
		8		Ti-MOPL1153-29
		9		Ti-MOPL1153-30
		10		Ti-MOPL1153-31
		11		Ti-MOPL1153-32
Titanium	11°	7	25	Ti-MOPL1153-33
		8		Ti-MOPL1153-34
		9		Ti-MOPL1153-35
		10		Ti-MOPL1153-36
		11		Ti-MOPL1153-37
		7	30	Ti-MOPL1153-38
		8		Ti-MOPL1153-39
		9		Ti-MOPL1153-40
		10		Ti-MOPL1153-41
		11		Ti-MOPL1153-42

Plif Cage



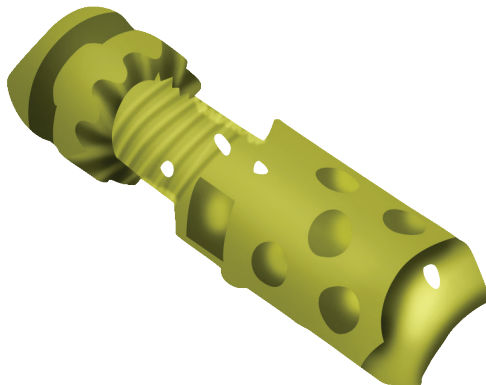
Material	Hight (mm)	Length (mm)	Cat.No.
Titanium	7	20	Ti-MOPL1154-01
	8		Ti-MOPL1154-02
	9		Ti-MOPL1154-03
	10		Ti-MOPL1154-04
	11		Ti-MOPL1154-05
Titanium	7	22	Ti-MOPL1154-06
	8		Ti-MOPL1154-07
	9		Ti-MOPL1154-08
	10		Ti-MOPL1154-09
	11		Ti-MOPL1154-10
Titanium	7	25	Ti-MOPL1154-11
	8		Ti-MOPL1154-12
	9		Ti-MOPL1154-13
	10		Ti-MOPL1154-14
	11		Ti-MOPL1154-15

Plif Cage

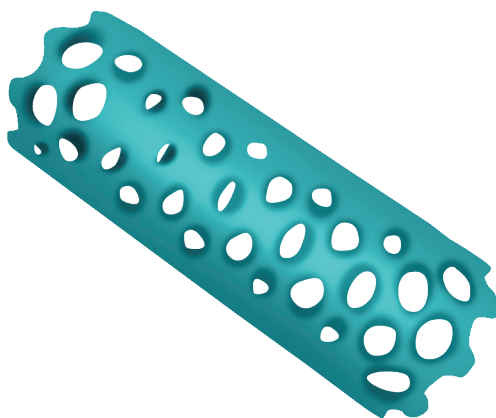


Material	Hight (mm)	Length (mm)	Cat.No.
Peek	7	20	Ti-MOPL1155-01
	8		Ti-MOPL1155-02
	9		Ti-MOPL1155-03
	10		Ti-MOPL1155-04
	11		Ti-MOPL1155-05
Peek	7	22	Ti-MOPL1155-06
	8		Ti-MOPL1155-07
	9		Ti-MOPL1155-08
	10		Ti-MOPL1155-09
	11		Ti-MOPL1155-10
Peek	7	25	Ti-MOPL1155-11
	8		Ti-MOPL1155-12
	9		Ti-MOPL1155-13
	10		Ti-MOPL1155-14
	11		Ti-MOPL1155-15

Expendable Dorsal Spine Cage



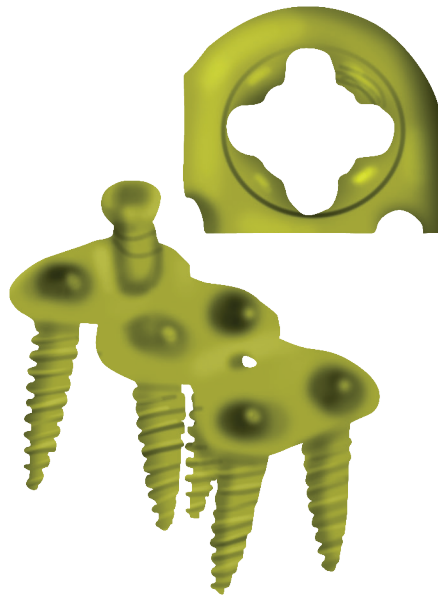
Material	Length (mm)	Hight (mm)	Cat.No.
Titanium	Ø 12	20-25	Ti-MOPL1156-01
		25-32.5	Ti-MOPL1156-02
		30-32.5	Ti-MOPL1156-03
		40-60	Ti-MOPL1156-04
Titanium	Ø 14	20-25	Ti-MOPL1156-05
		25-32.5	Ti-MOPL1156-06
		30-32.5	Ti-MOPL1156-07
		40-60	Ti-MOPL1156-08
Titanium	Ø 16	20-25	Ti-MOPL1156-09
		25-32.5	Ti-MOPL1156-10
		30-32.5	Ti-MOPL1156-11
		40-60	Ti-MOPL1156-12
Titanium	Ø 18	20-25	Ti-MOPL1156-13
		25-32.5	Ti-MOPL1156-14
		30-32.5	Ti-MOPL1156-15
		40-60	Ti-MOPL1156-16



Material	Length (mm)	Hight (mm)	Cat.No.
Titanium	Ø 10	10	Ti-MOPL1157-01
		15	Ti-MOPL1157-02
		20	Ti-MOPL1157-03
		25	Ti-MOPL1157-04
		30	Ti-MOPL1157-05
		35	Ti-MOPL1157-06
		40	Ti-MOPL1157-07
		45	Ti-MOPL1157-08
		50	Ti-MOPL1157-09
Titanium	Ø 12	10	Ti-MOPL1157-10
		15	Ti-MOPL1157-11
		20	Ti-MOPL1157-12
		25	Ti-MOPL1157-13
		30	Ti-MOPL1157-14
		35	Ti-MOPL1157-15
		40	Ti-MOPL1157-16
		45	Ti-MOPL1157-17
		50	Ti-MOPL1157-18

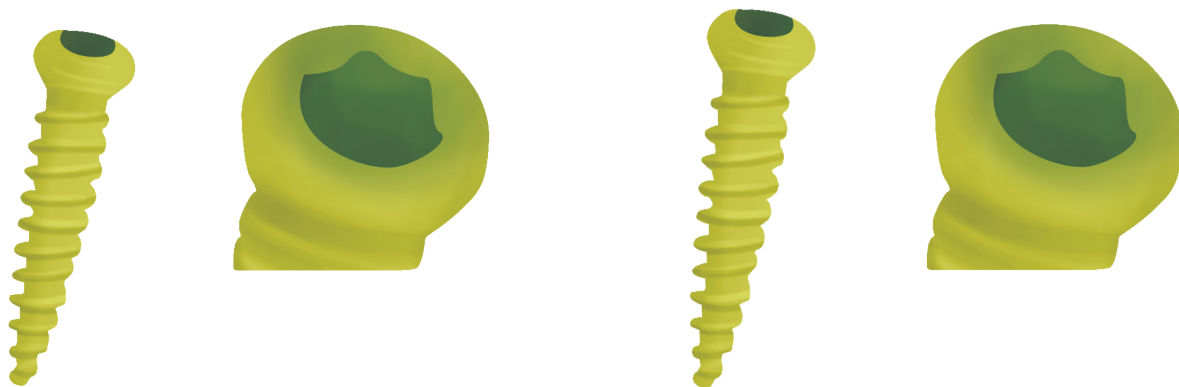
Titanium	Ø 14	10	Ti-MOPL1157-19
		15	Ti-MOPL1157-20
		20	Ti-MOPL1157-21
		25	Ti-MOPL1157-22
		30	Ti-MOPL1157-23
		35	Ti-MOPL1157-24
		40	Ti-MOPL1157-25
		45	Ti-MOPL1157-26
		50	Ti-MOPL1157-27
Titanium	Ø 16	10	Ti-MOPL1157-28
		15	Ti-MOPL1157-29
		20	Ti-MOPL1157-30
		25	Ti-MOPL1157-31
		30	Ti-MOPL1157-32
		35	Ti-MOPL1157-33
		40	Ti-MOPL1157-34
		45	Ti-MOPL1157-35
		50	Ti-MOPL1157-36
Titanium	Ø 18	10	Ti-MOPL1157-37
		15	Ti-MOPL1157-38
		20	Ti-MOPL1157-39
		25	Ti-MOPL1157-40
		30	Ti-MOPL1157-41
		35	Ti-MOPL1157-42
		40	Ti-MOPL1157-43
		45	Ti-MOPL1157-44
		50	Ti-MOPL1157-45

Variable Angle Cervical Locking Plate 15 Degree Taper Threading



Material	Holes	Length (mm)	Cat.No.
Titanium	4	19.0	Ti-MOPL1158-01
	4	21.0	Ti-MOPL1158-02
	4	23.0	Ti-MOPL1158-03
	4	25.0	Ti-MOPL1158-04
	4	27.0	Ti-MOPL1158-05
	4	30.0	Ti-MOPL1158-06
	6	32.0	Ti-MOPL1158-07
	6	35.0	Ti-MOPL1158-08
	6	37.5	Ti-MOPL1158-09
	6	40.0	Ti-MOPL1158-10
	6	42.0	Ti-MOPL1158-11
	6	45.0	Ti-MOPL1158-12
	6	47.0	Ti-MOPL1158-13
	6	50.0	Ti-MOPL1158-14
	8	55.0	Ti-MOPL1158-15
	8	60.0	Ti-MOPL1158-16
	10	65.0	Ti-MOPL1158-17
	10	70.0	Ti-MOPL1158-18

Lcp Variable Angle Cervical Screw Resource for cervical Plate Design Type-1



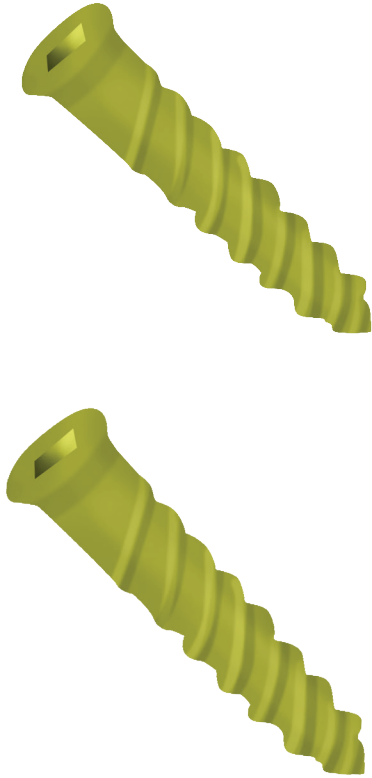
Material	Diameter	Length (mm)	Cat.No.
Titanium	Ø 3.5	12	Ti-MOPL1159-01
		14	Ti-MOPL1159-02
		16	Ti-MOPL1159-03
		18	Ti-MOPL1159-04
		20	Ti-MOPL1159-05
Titanium	Ø 3.8	10	Ti-MOPL1159-06
		12	Ti-MOPL1159-07
		14	Ti-MOPL1159-08
		16	Ti-MOPL1159-09
		18	Ti-MOPL1159-10
		20	Ti-MOPL1159-11

Cerviac Plate



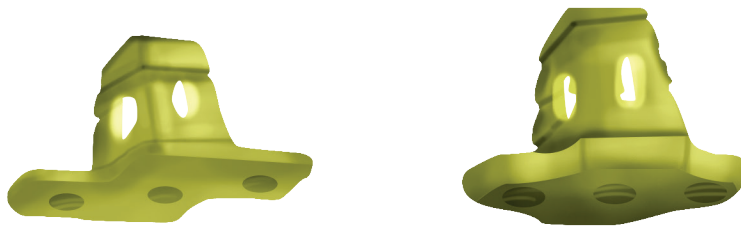
Material	Length (mm)	Cat.No.
Titanium	22.5	Ti-MOPL1160-01
	25.0	Ti-MOPL1160-02
	27.5	Ti-MOPL1160-03
	30.0	Ti-MOPL1160-04
	32.5	Ti-MOPL1160-05
	35.0	Ti-MOPL1160-06
	37.5	Ti-MOPL1160-07
	40.0	Ti-MOPL1160-08
	42.5	Ti-MOPL1160-09
	45.0	Ti-MOPL1160-10
	47.5	Ti-MOPL1160-11
	50.0	Ti-MOPL1160-12
	52.0	Ti-MOPL1160-13
	55.0	Ti-MOPL1160-14
	57.5	Ti-MOPL1160-15
	60.0	Ti-MOPL1160-16
	62.5	Ti-MOPL1160-17
	65.0	Ti-MOPL1160-18
	67.5	Ti-MOPL1160-19
	70.0	Ti-MOPL1160-20

Cervical Screw 3.5/3.8 for Cervical Plate Design



Material	Diameter	Length (mm)	Cat.No.
Titanium	Ø 3.5	10	Ti-MOPL1161-01
		12	Ti-MOPL1161-02
		14	Ti-MOPL1161-03
		16	Ti-MOPL1161-04
		18	Ti-MOPL1161-05
		20	Ti-MOPL1161-06
Titanium	Ø 3.8	10	Ti-MOPL1161-07
		12	Ti-MOPL1161-08
		14	Ti-MOPL1161-09
		16	Ti-MOPL1161-10
		18	Ti-MOPL1161-11
		20	Ti-MOPL1161-12

Cervical Plate with Inbuilt Cage Single/Multi Level Design



Material	Height	Length (mm)	Width (mm)	Height (mm)	Cat.No.
Titanium	Ø 5.0	22.5	15	14	Ti-MOPL1162-01
	Ø 6.0				Ti-MOPL1162-02
	Ø 7.0				Ti-MOPL1162-03
	Ø 8.0				Ti-MOPL1162-04
Titanium	Ø 5.0	25	15	14	Ti-MOPL1162-05
	Ø 6.0				Ti-MOPL1162-06
	Ø 7.0				Ti-MOPL1162-07
	Ø 8.0				Ti-MOPL1162-08

Cervical Plate with inbuilt Cage Screw Rsource Locking Screw



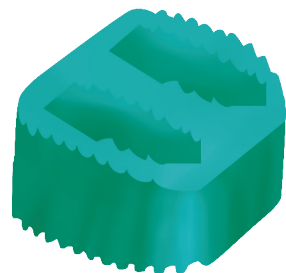
Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 3.5	10	Ti-MOPL1163-01
		12	Ti-MOPL1163-02
		14	Ti-MOPL1163-03
		16	Ti-MOPL1163-04
		18	Ti-MOPL1163-05
		20	Ti-MOPL1163-06

Cervical Plate with inbuilt Cage Screw Rsource Locking Screw (TITANIUM)



Material	Diameter (mm)	Length (mm)	Cat.No.
Titanium	Ø 3.8	10	Ti-MOPL1164-01
		12	Ti-MOPL1164-02
		14	Ti-MOPL1164-03
		16	Ti-MOPL1164-04
		18	Ti-MOPL1164-05
		20	Ti-MOPL1164-06

Cervical Cage



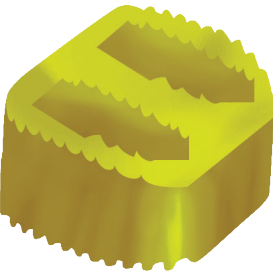
Material	Length (mm)	Width (mm)	Hight (mm)	Cat.No.
Titanium	12	14	5.0	Ti-MOPL1165-01
			6.0	Ti-MOPL1165-02
			7.0	Ti-MOPL1165-03
			8.0	Ti-MOPL1165-04

Cervical Single Cavity Cage



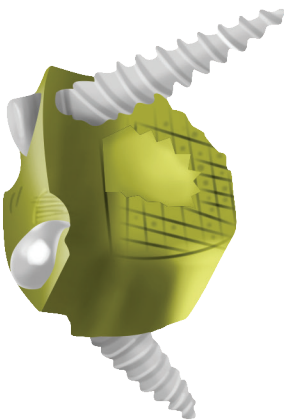
Material	Length (mm)	Width (mm)	Hight (mm)	Cat.No.
Peek	12	14	5.0	Ti-MOPL1166-01
			6.0	Ti-MOPL1166-02
			7.0	Ti-MOPL1166-03
			8.0	Ti-MOPL1166-04
			9.0	Ti-MOPL1166-05
			10.0	Ti-MOPL1166-06

Cervical Double Cavity Cage



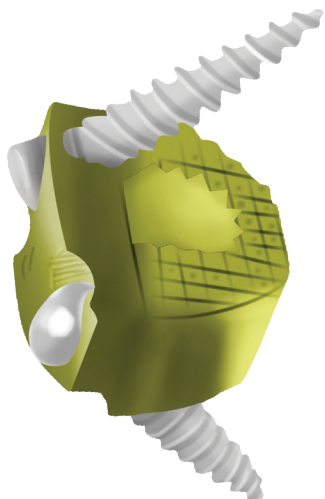
Material	Length (mm)	Width (mm)	Hight (mm)	Cat.No.
Peek	12	14	5.0	Ti-MOPL1167-01
			6.0	Ti-MOPL1167-02
			7.0	Ti-MOPL1167-03
			8.0	Ti-MOPL1167-04
			9.0	Ti-MOPL1167-05
			10.0	Ti-MOPL1167-06

Cervical Single Cavity Cage



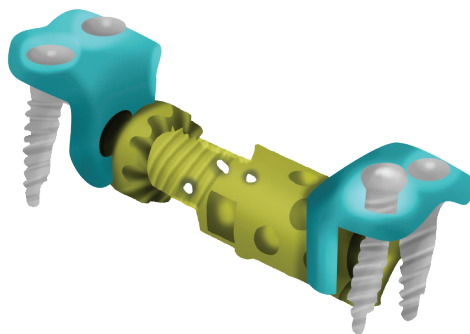
Material	Length (mm)	Width (mm)	Hight (mm)	Cat.No.
Taitanium	18	14	5.0	Ti-MOPL1168-01
			6.0	Ti-MOPL1168-02
			7.0	Ti-MOPL1168-03
			8.0	Ti-MOPL1168-04
			9.0	Ti-MOPL1168-05
			10.0	Ti-MOPL1168-06
			11.0	Ti-MOPL1168-07
			12.0	Ti-MOPL1168-08

Zero Cervical Spacer



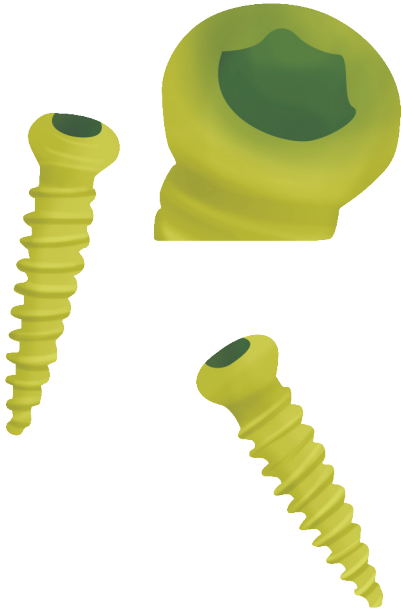
Material	Length (mm)	Width (mm)	Hight (mm)	Cat.No.
Taitanium	18	14	5.0	Ti-MOPL1169-01
			6.0	Ti-MOPL1169-02
			7.0	Ti-MOPL1169-03
			8.0	Ti-MOPL1169-04
			9.0	Ti-MOPL1169-05
			10.0	Ti-MOPL1169-06
			11.0	Ti-MOPL1169-07
			12.0	Ti-MOPL1169-08

Expandable Cervical Cages (Corpus Cage)



Material	Diameter (mm)	Hight (mm)	Cat.No.
Taitanium	Ø 12	20-25	Ti-MOPL1170-01
		25-32.5	Ti-MOPL1170-02
		30-42.5	Ti-MOPL1170-03
		40-60	Ti-MOPL1170-04
Taitanium	Ø 14	20-25	Ti-MOPL1170-05
		25-32.5	Ti-MOPL1170-06
		30-42.5	Ti-MOPL1170-07
		40-60	Ti-MOPL1170-08

Cervical Corpus Screw - Resource Screw for Corpus Plate



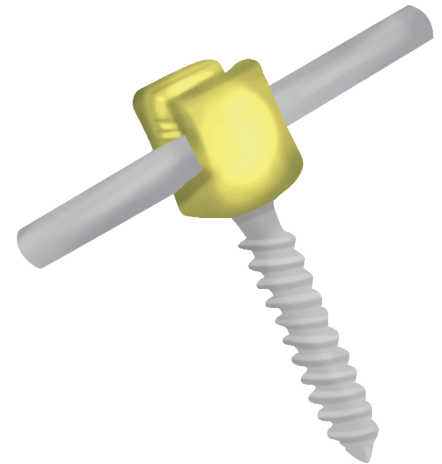
Material	Diameter (mm)	Hight (mm)	Cat.No.
Taitanium	Ø 3.5	10	Ti-MOPL1171-01
		12	Ti-MOPL1171-02
		14	Ti-MOPL1171-03
		16	Ti-MOPL1171-04
		18	Ti-MOPL1171-05
		20	Ti-MOPL1171-06
Taitanium	Ø 3.8	10	Ti-MOPL1171-07
		12	Ti-MOPL1171-08
		14	Ti-MOPL1171-09
		16	Ti-MOPL1171-10
		18	Ti-MOPL1171-11
		20	Ti-MOPL1171-12

Posterior Cervical (Lateral Mass) Poly Screw

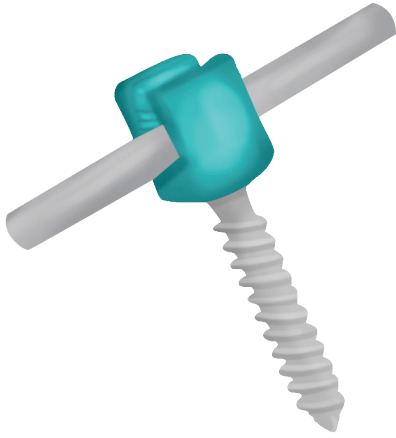
Material	Diameter (mm)	Length (mm)	Cat.No.
Taitanium	Ø 3.5	12	Ti-MOPL1172-01
		14	Ti-MOPL1172-02
		16	Ti-MOPL1172-03
		18	Ti-MOPL1172-04
		20	Ti-MOPL1172-05

Posterior Cervical (Lateral Mass) Poly Screw 3.5mm (P.TH) for C1/C2

Material	Diameter (mm)	Length (mm)	Cat.No.
Taitanium	Ø 3.5	20	Ti-MOPL1173-01
		22	Ti-MOPL1173-02
		24	Ti-MOPL1173-03
		26	Ti-MOPL1173-04
		28	Ti-MOPL1173-05
		30	Ti-MOPL1173-06

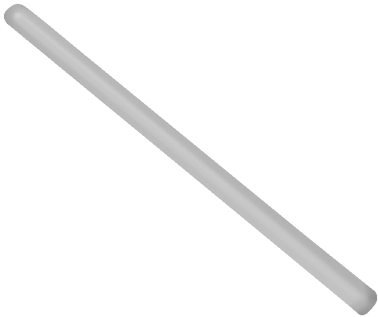


Lateral Mass/Posterior Cervical Resouce Poly Screw mm



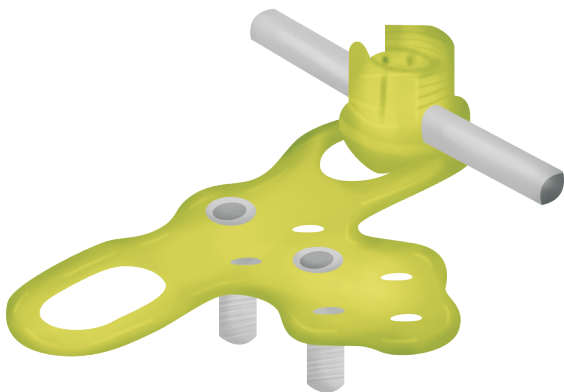
Material	Diameter (mm)	Length (mm)	Cat.No.
Taitanium	Ø 3.8	10	Ti-MOPL1174-01
		12	Ti-MOPL1174-02
		14	Ti-MOPL1174-03
		16	Ti-MOPL1174-04
		18	Ti-MOPL1174-05
		20	Ti-MOPL1174-06
		22	Ti-MOPL1174-07
		24	Ti-MOPL1174-08
		26	Ti-MOPL1174-09
		28	Ti-MOPL1174-10
		30	Ti-MOPL1174-11

Spinal Rod- Ø 3.5mm



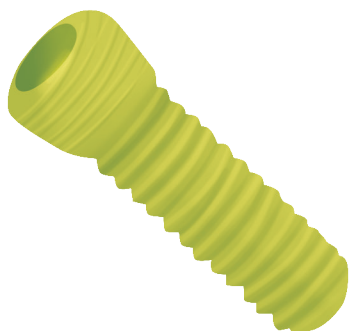
Material	Diameter (mm)	Length (mm)	Cat.No.
Taitanium	Ø 3.5	40	Ti-MOPL1175-01
		50	Ti-MOPL1175-02
		60	Ti-MOPL1175-03
		70	Ti-MOPL1175-04
		80	Ti-MOPL1175-05
		90	Ti-MOPL1175-06
		100	Ti-MOPL1175-07
		110	Ti-MOPL1175-08
		120	Ti-MOPL1175-09
		130	Ti-MOPL1175-10
		140	Ti-MOPL1175-11
		150	Ti-MOPL1175-12

Cervical Optical Plate



Material	Size (mm)	Holes	Cat.No.
Titanium	35	7 LCP Holes	Ti-MOPL1176-01
	40		Ti-MOPL1176-02
	45		Ti-MOPL1176-03
	50		Ti-MOPL1176-04

Optical Plate Screw



Material	Size (mm)	Shaft Diameter (mm)	Head Diameter (mm)	Cat.No.
Titanium	6	3.5	5.1	Ti-MOPL1177-01
	8			Ti-MOPL1177-02
	10			Ti-MOPL1177-03
	12			Ti-MOPL1177-04
	14			Ti-MOPL1177-05

Odontoid Screw (C2 Screw)



Material	Diameter (mm)	Length (mm)	Cat.No.
Taitanium	4	25	Ti-MOPL1178-01
		30	Ti-MOPL1178-02
		35	Ti-MOPL1178-03
		40	Ti-MOPL1178-04
		45	Ti-MOPL1178-05

Tappered Spinal Rod Ø 5.5/3.5mm



Material	Diameter (mm)	Length (mm)	Cat.No.
Taitanium	Ø 5.5/3.5	100	Ti-MOPL1179-01
		120	Ti-MOPL1179-02
		140	Ti-MOPL1179-03
		150	Ti-MOPL1179-04
		160	Ti-MOPL1179-05
		180	Ti-MOPL1179-06
		200	Ti-MOPL1179-07
		250	Ti-MOPL1179-08

Tappered Spinal Rod Ø 6.0/3.5mm



Material	Diameter (mm)	Length (mm)	Cat.No.
Taitanium	Ø 6.0/3.5	100	Ti-MOPL1180-01
		120	Ti-MOPL1180-02
		140	Ti-MOPL1180-03
		150	Ti-MOPL1180-04
		160	Ti-MOPL1180-05
		180	Ti-MOPL1180-06
		200	Ti-MOPL1180-07
		250	Ti-MOPL1180-08



MADIHA ORTHO

Solution for humanity



support@madihaortho.com

info@madihaortho.com

sales@madihaortho.com

Contact: +918448115377
+917003006585

WhatsApp: +918697716553
+917602449449

www.madihaortho.com

Office: 542, 4th floor, G.T. Road, Howrah-71101
(West Bengal, India)