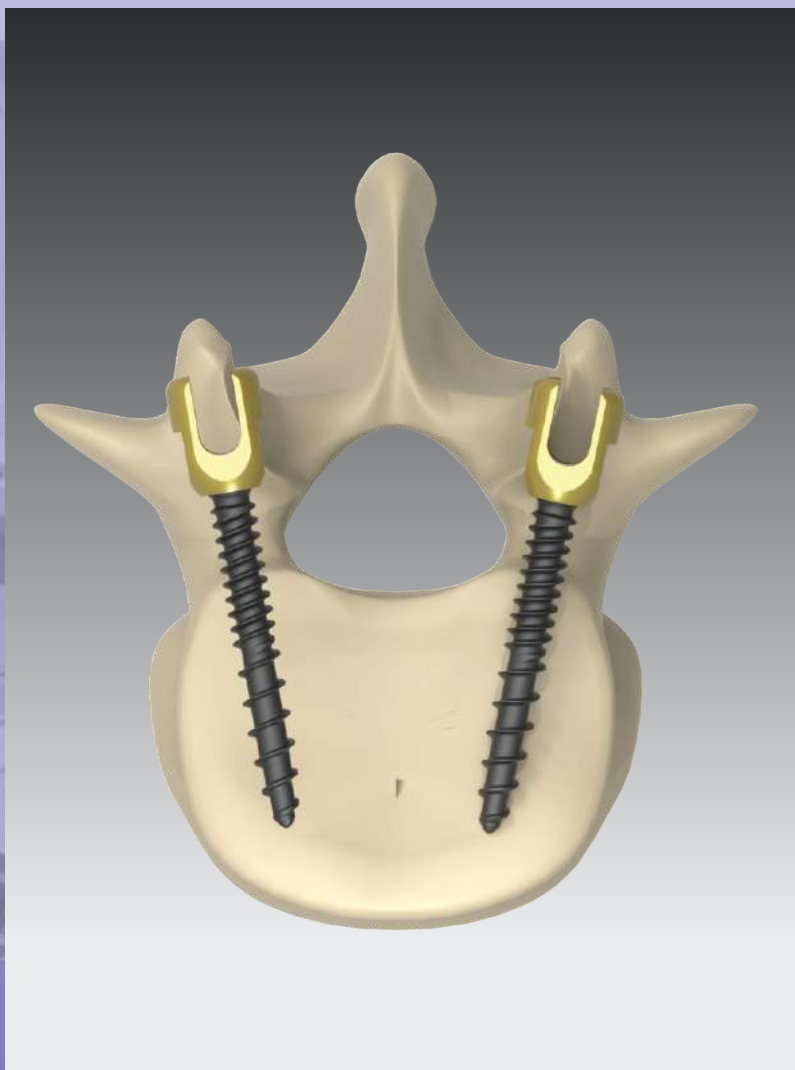
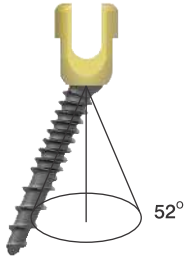


MS-IITM CATALOGUE

Dual Lead, Top Loading
Pedicle Screw System.



2 | MS-II spinal fixation system



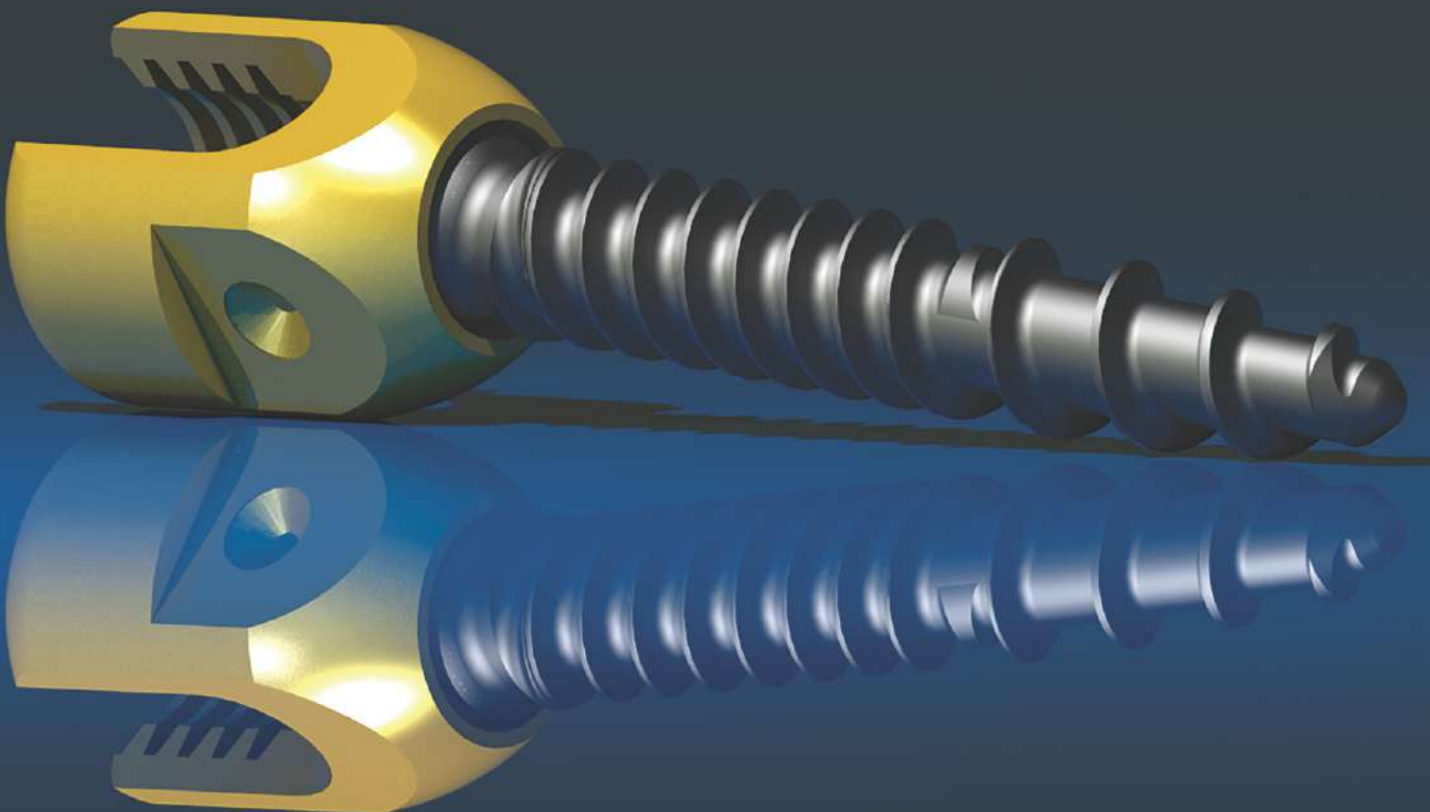
52° Angulation enables fixation in asymmetrical pedicle geometry



Rod Capture Mechanism is designed to prevent rod migration upon initial insertion.



Ø5.7 mm Rod with Laser marked contour lines.



Sizes :

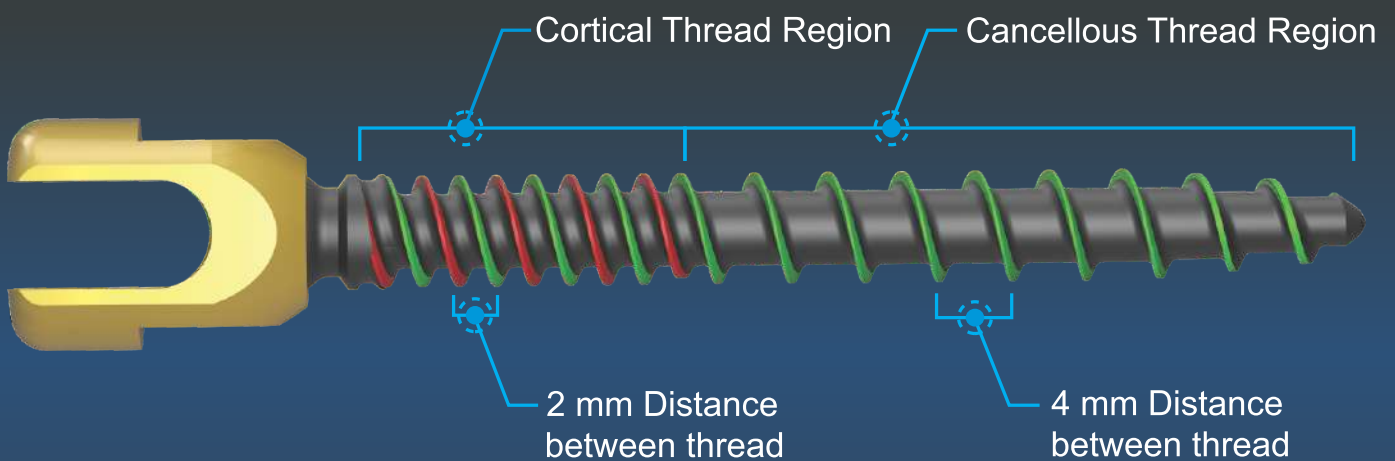
Screw	Screw Length (mm)						
Diameter	25 mm	30 mm	35 mm	40 mm	45 mm	50 mm	55 mm
4.5 mm	•	•	•	•	•		
5.5 mm		•	•	•	•	•	•
6.2 mm		•	•	•	•	•	•
7 mm			•	•	•	•	•

- Dual Lead enables secure Anchorage in cortical and cancellous bone.
- Dual thread pattern ensures pull-out strength.
- Threaded blunt tip enables prompt bone-grip with safety.

Poly Axial Screw Colour-coding



- Colour coding implants for easy identification.



Basic Instrument Set

Sr. No.	Description	Code
1	Simple Ratchet Handle	N - 1236
2	Rod Holding Forcep	N - 1237
3	Locking Ratchet Handle	N - 1238
4	Spatulla Probe	N - 1239
5	Opening Awl	N - 1240
6	Spatulla Awl	N - 1241
7	Imaging needle with Holder with 8 pins	N - 1242
8	Persuader	N - 1243
9	Torque limiting T-Handle	N - 1244
10	Universal T - Handle	N - 1245
11	Extension Sleeve	N - 1246
12	Confrontation wrench	N - 1247
13	Counter Torque Wrench	N - 1248
14	Stick for plug holding SW 4.5/SW 3.5mm	N - 1249
15	Screw tap Ø 6.5	N - 1250
16	Screw tap Ø 5.0	N - 1251
17	Screw tap Ø 4.0	N - 1252
18	Screw tap Ø 5.5	N - 1253
19	Plug Screwdriver	N - 1254
20	Cross link Screwdriver SW 2.5mm	N - 1255
21	Template Rod Rod Ø 5.5mm	N - 1256
22	Rod Pusher	N - 1257
23	Reduction Screw Holder	N - 1258
24	Mono Axial Screw Holder	N - 1259
25	Poly Axial Screw Holder	N - 1260
26	Probe Needle Straight	N - 1261
27	Probe Needle Curved	N - 1262
28	Rod Bending device	N - 1263
29	Reduction Screw Tip Breaker	N - 1264
30	Distracting Forceps	N - 1265
31	Rod Griper	N - 1266
32	French Rod Bender	N - 1267
33	Compression Device	N - 1268
34	Rod maneuvering Pliers	N - 1269
35	Spatula Lenkepobe	N-1270
36	Screw box	-

INSTRUMENT SET

