

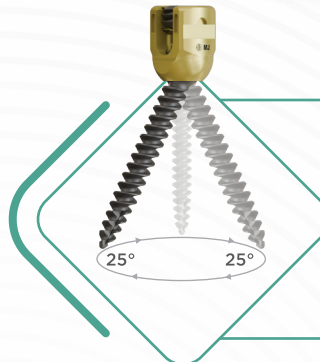
THORACOLUMBAR SPINE



Singlelock+ Monoaxial Pedicle Screw

C170 : Ø4.5mm
C171 : Ø5.5mm
C172 : Ø6.5mm
C173 : Ø7.5mm

Length:- 25 to 50mm
(5mm Variation)



Singlelock+ Polyaxial Pedicle Screw

C168 : Ø4.5mm
C165 : Ø5.5mm
C166 : Ø6.5mm
C167 : Ø7.5mm

Length:- 25 to 50mm
(5mm Variation)



Singlelock+ Reduction Monoaxial Pedicle Screw

C099 : Ø4.5mm
C098 : Ø5.5mm
C097 : Ø6.5mm
C096 : Ø7.5mm

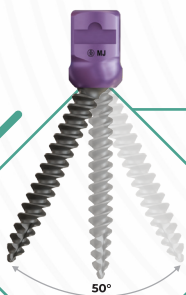
Length:- 25 to 50mm
(5mm Variation)



Singlelock+ Reduction Polyaxial Pedicle Screw

C196 : Ø4.5mm
C197 : Ø5.5mm
C198 : Ø6.5mm
C199 : Ø7.5mm

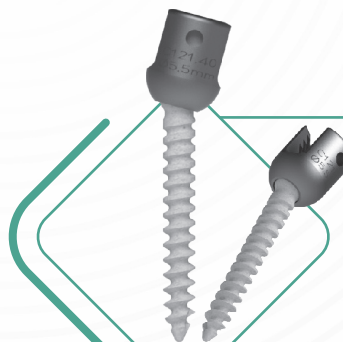
Length:- 25 to 50mm
(5mm Variation)



Singlelock+ Uniplanar Screw

C144 : Ø4.5mm
C145 : Ø5.5mm
C146 : Ø6.5mm

Length:- 25 to 50mm
(5mm Variation)



Singlelock- Osteo HA Coated Polyaxial Screw

C121 : Ø5.5mm
C122 : Ø6.5mm

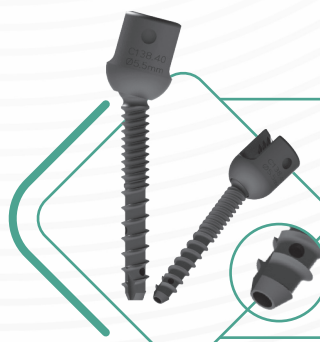
Length:- 25 to 50mm
(5mm Variation)



Solitaire Dual Thread Polyaxial Screw

C128 : Ø5.5mm
C129 : Ø6.5mm

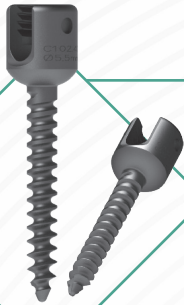
Length:- 25 to 50mm
(5mm Variation)



Singlelock - Fen Fenestrated Polyaxial Screw

C138 : Ø5.5mm
C139 : Ø6.5mm

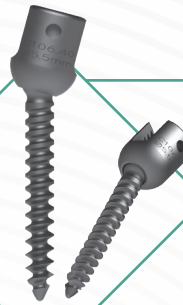
Length:- 25 to 50mm
(5mm Variation)



Singlelock Monoaxial Pedicle Screw

C101 : Ø4.5mm
C102 : Ø5.5mm
C103 : Ø6.5mm

Length:- 25 to 50mm
(5mm Variation)



Singlelock Polyaxial Pedicle Screw

C105 : Ø4.5mm
C106 : Ø5.5mm
C107 : Ø6.5mm
C108 : Ø7.5mm

Length:- 25 to 50mm
(5mm Variation)



Singlelock Reduction Monoaxial Pedicle Screw

C132 : Ø4.5mm
C130 : Ø5.5mm
C131 : Ø6.5mm

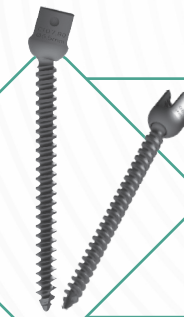
Length:- 25 to 50mm
(5mm Variation)



Singlelock Reduction Polyaxial Pedicle Screw

C114 : Ø4.5mm
C109 : Ø5.5mm
C110 : Ø6.5mm

Length:- 25 to 50mm
(5mm Variation)



Singlelock Iliac Screw

C107 : Ø6.5mm
C108 : Ø7.5mm
Length:- 55 to 100mm
(5mm Variation)



Lateral Offset Connector

C123 : Ø5.5mm

Length:- 20 to 35mm
(5mm Variation)



Rod

C111 : Ø5.5mm
Length:- 50 to 150mm
(10mm Variation)
Length:- 150 to 500mm
(50mm Variation)



Rod

C169 : Ø5.5mm
Length:- 50 to 150mm
(10mm Variation)
Length:- 150 to 500mm
(50mm Variation)

(Laser Marked With Hexagonal End)

Cobalt Chromium Rod

C147 : Ø5.5mm Length:- 600mm

Tapered Rod

C124 : Ø3.5,5.5mm
Length:- 300 mm



Pedicle Crosslink Connector

C112 : Small
C112 : Medium
C112 : Large



Pedicle Hook

C115 : Ø5.5mm



Laminar Hook Reduced Distance

C116 : Ø5.5mm



Laminar Hook Angle Blade

C117 : Ø5.5mm



Laminar Hook Narrow Blade

C118 : Ø5.5mm



Parallel (Inline) Connector (Close)

C211.2 : Ø5.5 x 5.5mm



Offset Domino (Close)

C212.2 : Ø5.5 x 5.5mm



Domino Connector (With 2 Set Screws) (Close)

C233 : Ø5.5 x 5.5mm

Size:- 10, 12, 14mm



**Parallel (Inline)
Connector
(Side Loading)**

C234 : Ø5.5 x 5.5mm



**Domino Connector
(With 1 Set Screws)
(Side Loading)**

C235 : Ø5.5 x 5.5mm



**Domino Connector
(With 1 Set Screws)
(Side Loading +
Close)**

C236 : Ø5.5 x 5.5mm



**Domino Connector
(With 2 Set Screws)
(Side Loading +
Close)**

C237 : Ø5.5 x 5.5mm



**Domino Connector
(With 2 Set Screws)
(Side Loading)**

C238 : Ø5.5 x 5.5mm

POSTERIOR CERVICAL IMPLANTS



Merit Posterior Cervical Screw

C201 : Ø 3.5mm
Length:- 10 To 30mm
(2mm Variation)
C202 : Ø 4.0mm
Length:- 10 To 40mm
(2mm Variation)



Merit Reduction Posterior Cervical Screw

C231 : Ø3.5mm
Length:- 10 To 30mm
(2mm Variation)
C232 : Ø4.0mm
Length:- 10 To 40mm
(2mm Variation)



Merit Posterior Cervical Screw (Partially Threaded)

C230 : Ø3.5mm
C217 : Ø4.0mm
Length:- 26 To 40mm
(2mm Variation)



Merit Occipital Cervical Midline Fixation Plate

C205 : Small
C205 : Medium
C205 : Large



Merit Adjustable Occipital Plate

C206



Occipital Plate Screw

C207 : Ø4.0mm Blunt Tip
C220 : Ø4.5mm Blunt Tip
C228 : Ø4.0mm Self-Tapping
C229 : Ø4.5mm Self-Tapping

Length:- 08 To 18mm
(2mm Variation)

Occipital Cervical Pre Curved Rod

C208 : Ø3.5mm
Length:- 200mm

Occipital Cervical Plate with Rod

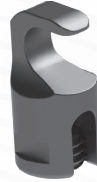
C209 : Ø3.5mm
Length:- 200mm

POSTERIOR CERVICAL IMPLANTS



Rod

C203 : Ø3.5mm
Length:- 25, 30 to 100mm
(10mm Variation)
Length:- 100 to 250mm
(50mm Variation)



Hook For Posterior Cervical

C210 : Ø4.0mm
C210 : Ø6.5mm



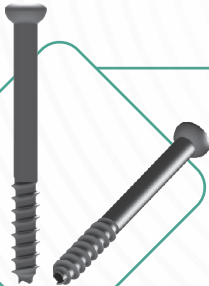
Parallel (Inline) Connector (Close)

C211.1 : Ø3.5 x 5.5mm



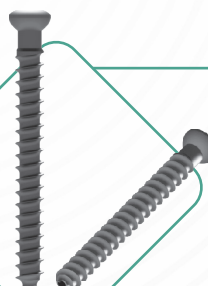
Offset Domino (Close)

C212.1 : Ø3.5 x 5.5mm



OT - Odontoid Screw Partially Threaded

C218 : Ø4.0mm
Length:- 26 to 50mm
(2mm Variation)



OT - C1/C2 Screw Fully Threaded

C219 : Ø4.0mm
Length:- 26 to 50mm
(2mm Variation)

ANTERIOR CERVICAL PLATE



Stately+ Anterior Cervical Plate

C305 : 04 Hole

Length:- 20, 22, 25, 27mm



Stately+ Anterior Cervical Plate

C305 : 06 Hole

Length:- 30, 32, 35, 38mm
41, 44, 47, 50mm



Stately+ Anterior Cervical Plate

C305 : 08 Hole

Length:- 53, 56, 59mm
62, 65mm



Stately+ Anterior Cervical Plate

C305 : 10 Hole

Length:- 68, 71, 74mm
77, 80mm



Self-Tapping Screw For Cervical Plate

C302 : Ø4.0mm

Length:- 12 to 20mm
(1mm Variation)



Self-Drilling Screw For Cervical Plate

C303 : Ø4.0mm

Length:- 12 to 20mm
(1mm Variation)



Emergency Screw For Cervical Plate

C304 : Ø4.3mm

Length:- 12 to 15mm
(1mm Variation)

INTERBODY FUSION DEVICES (CAGES)



FILLER-BN TLIF Cage

C402

Height: 7, 8, 9, 10, 11, 12,
13, 14, 15, 16mm

Length:- 25mm & 30mm



FILLER-BN TLIF Cage (PEEK)

C403

Height: 7, 8, 9, 10, 11, 12,
13, 14, 15, 16mm

Length:- 25mm & 30mm



FILLER-BN+ TLIF Cage

C436

Height: 7, 8, 9, 10, 11, 12,
13, 14, 15, 16mm

Length:- 25mm & 30mm



FILLER-BN+ TLIF Cage (PEEK)

C437

Height: 7, 8, 9, 10, 11, 12,
13, 14, 15, 16mm

Length:- 25mm & 30mm



HORIZON Lordotic PLIF Cage

C426

Height: 7, 8, 9, 10, 11, 12,
13, 14, 15, 16mm

Length:- 20mm & 25mm



HORIZON Lordotic PLIF Cage (PEEK)

C427

Height: 7, 8, 9, 10, 11, 12,
13, 14, 15, 16mm

Length:- 20mm & 25mm

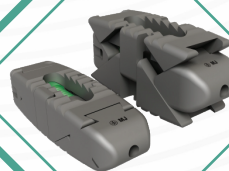


HORIZON-TK Trans-Kambin Lumbar Interbody Fusion Cage

C430

Height: 7, 8, 9, 10, 11, 12,
13, 14, 15, 16mm

Length:- 25mm & 30mm

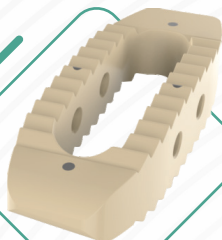


HORIZON-X Expandable PLIF Cage

C431

Height	Length
08 - 12mm	25 - 20.5mm
11 - 16mm	25 - 22mm

INTERBODY FUSION DEVICES (CAGES)



OLIF Oblique Lumbar Interbody Fusion Cage (PEEK)

C428
Height : 8, 10, 12, 14, 16mm
Degree:- 6° & 12°

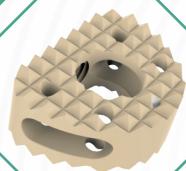
Length:- 40 to 60mm
(5mm Variation)



OLIF Oblique Lumbar Interbody Fusion Cage

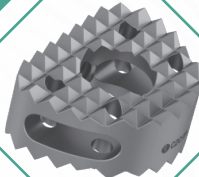
C421
Height : 8, 10, 12, 14, 16mm
Degree:- 6° & 12°

Length:- 40 to 60mm
(5mm Variation)



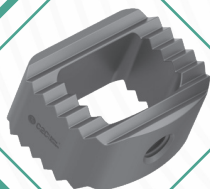
REFUZZ Cervical Cage (PEEK)

C419
Height : 4, 5, 6, 7, 8mm
Length:- 14mm & 16mm



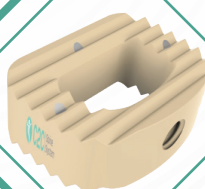
REFUZZ Cervical Cage

C407
Height : 4, 5, 6, 7, 8mm
Length:- 14mm & 16mm



FUZION Cervical Cage

C409
Height : 5, 6, 7, 8mm
Length:- 14mm & 16mm



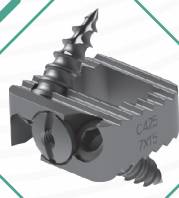
FUZION Cervical Cage (PEEK)

C410
Height : 5, 6, 7, 8mm
Length:- 14mm & 16mm



2M Cervical Cage with Screw (PEEK)

C414
Height : 5, 6, 7, 8mm
WxD :- 15x15mm



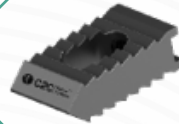
2M PRO Cervical Cage with Screw

C425
Height : 5, 6, 7, 8, 9, 10mm
WxD :- 14x13mm



2M-Ultra **Stand - Alone Cervical** **Cage (Ti+PEEK)**

C433
Height : 5, 6, 7, 8, 9, 10mm
WxD :- 14x12mm, 16x14mm



CAS **Cervical Spacer**

C415
Height : 3.5, 4.5, 5.0mm
5.5, 6.0, 6.5mm
Length:- 15mm



X-PAN Ultra **Expandable Corpectomy** **Cage with Plate**

C435 : Ø12mm
Length:- 18mm to 23mm
23mm to 28mm

Length:- 28mm to 35mm
35mm to 50mm



X-PAN Ultra **Expandable** **Corpectomy Cage**

C434 : Ø12, 14, 16, 18mm

Length:- 20mm to 25mm
25mm to 35mm

35mm to 45mm
45mm to 60mm



Eco Cage

C401 : Ø8, 10, 12, 14,
16, 18mm
Length:- 20 to 70 &
100mm
(5mm Variation)

MIS-Long Arm Screw System

Delta-II **MIS - Long Arm** **Polyaxial Screw**

C505 : Ø5.5mm
C506 : Ø6.5mm
C509 : Ø7.5mm

Length:- 30 to 55mm
(5mm Variation)

Delta-II-Fen **MIS - Long Arm** **Fenestrated Polyaxial** **Screw**

C510 : Ø5.5mm
C511 : Ø6.5mm
C513 : Ø7.5mm

Length:- 30 to 55mm
(5mm Variation)

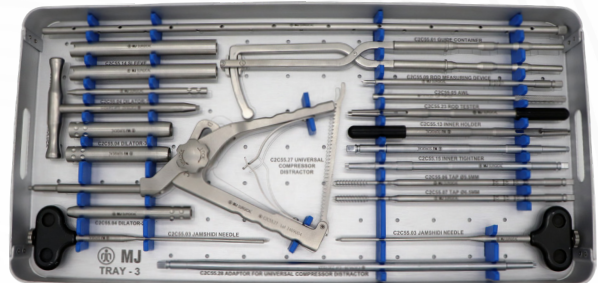
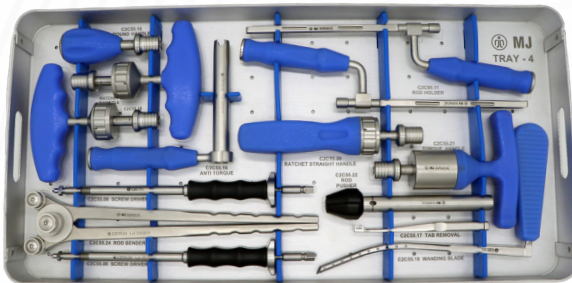
Curved Rod **(For Long Arm MIS)**

C507 : Ø5.5mm
Length:- 40, 45, 50, 55,
60, 70, 80mm, 90, 100,
120, 130, 150mm

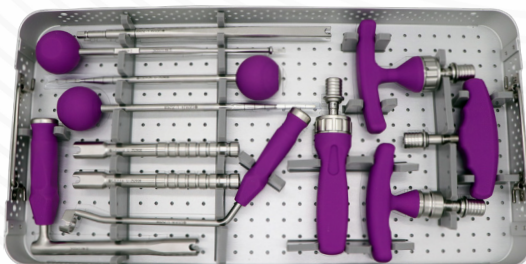
Straight Rod **(For Long Arm MIS)**

C508 : Ø5.5mm
Length:- 90, 100, 120, 130,
140, 150, 180, 200, 250,
300mm

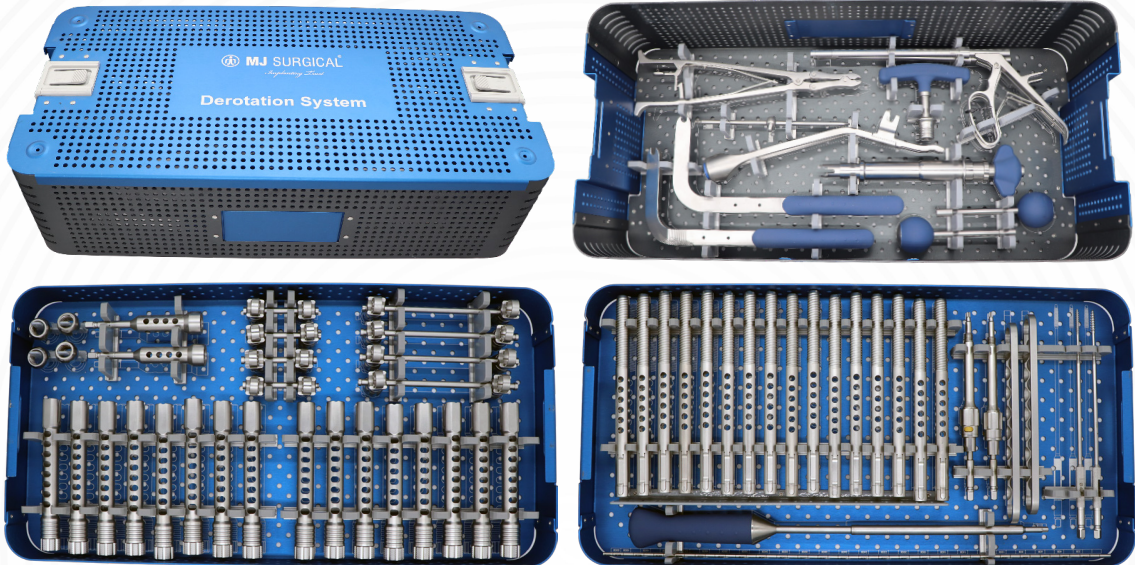
Delta-II MIS - Long Arm Screw Instruments Set



Singlelock-Pedicle Screw Instrument Set



Singlelock+ Derotation System Instrument Set



Singlelock Deformity Correction System



Posterior Occipital Cervical Instrument Set



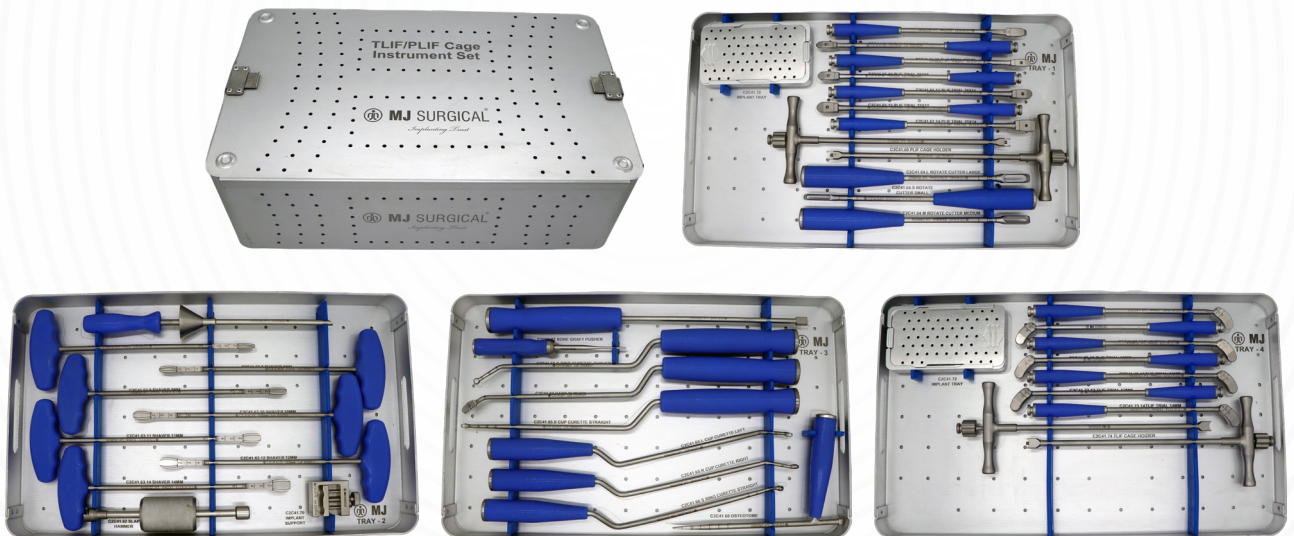
Anterior Cervical Plate Instrument Set



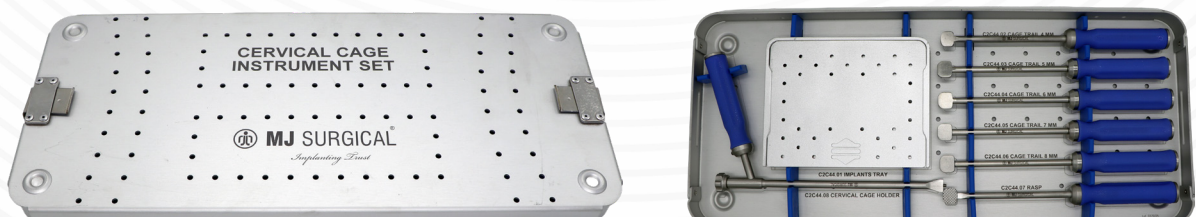
Odontoid Screw Instrument Set



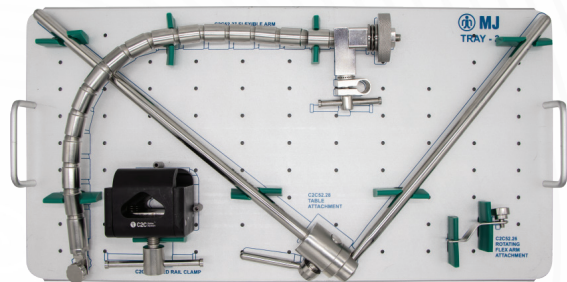
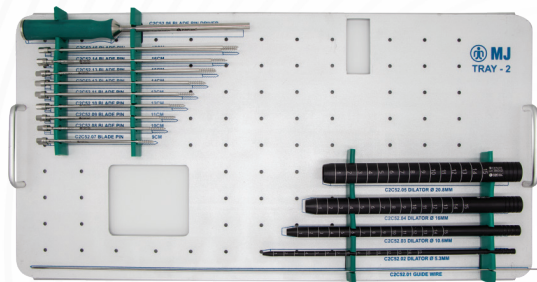
TLIF / PLIF Cage Instrument Set



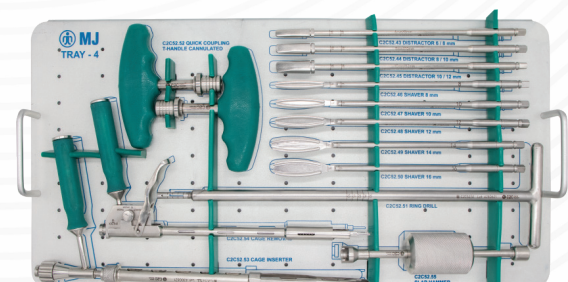
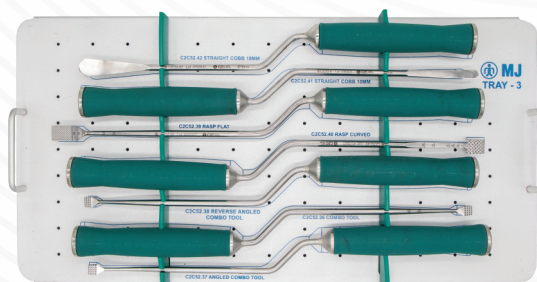
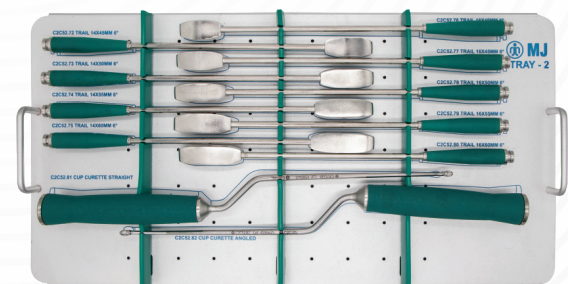
Cervical Cage Instrument Set

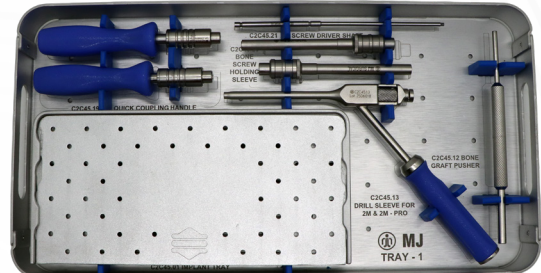


OLIF Retractor and Access Instrument Set



OLIF Disc Preparation Instrument Set



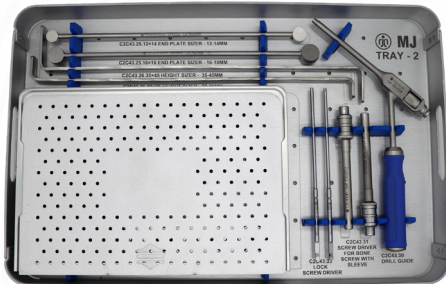
A photograph of a rectangular, metallic interbody cage. The top surface is perforated with a grid of small holes. Text on the top surface includes "2M 2M+ 2M-Pro" in bold, "Stand-Alone Interbody Cage" below it, and the MJ SURGICAL logo and name. The cage has four corner mounting brackets. The bottom surface also features the MJ SURGICAL logo and name.

2M-Ultra-Stand Alone
Cervical Cage
Instrument Set

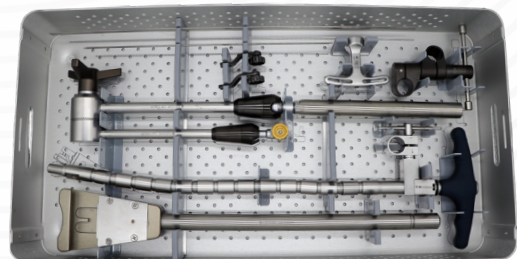
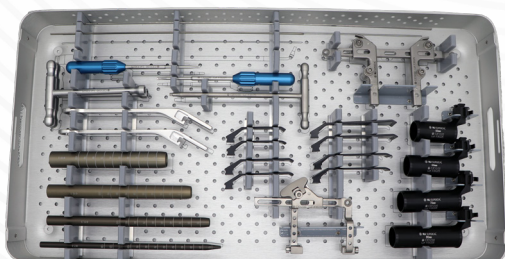
MJ SURGICAL
Saphling Trust



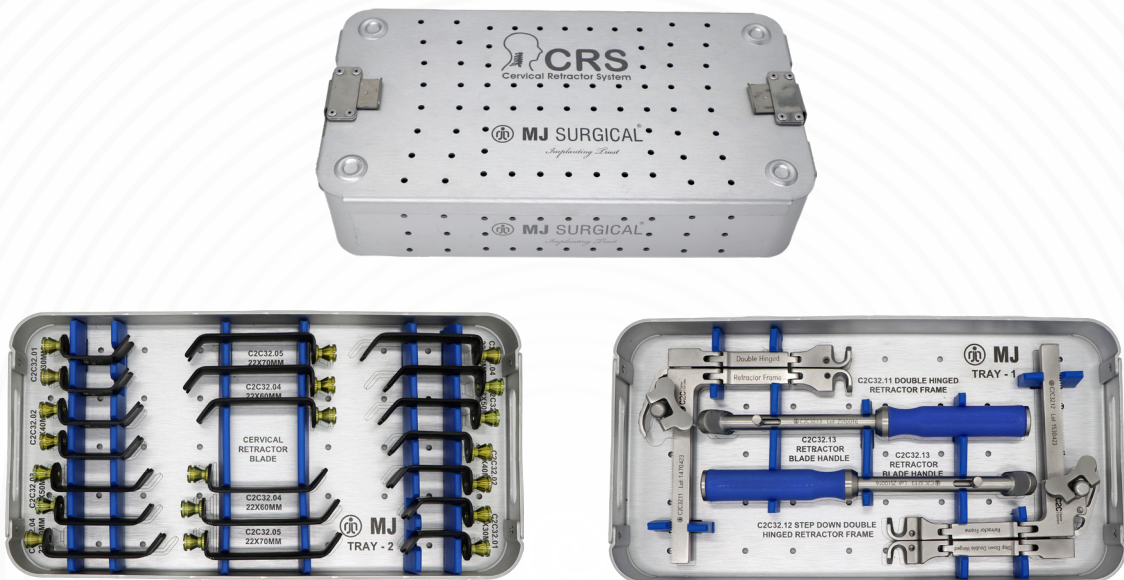
Expandable Corpectomy Cage Instrument Set



SRS - Spinal Retractor System (Imported)



CRS - Cervical Retractor System



TRS - Tubular Retractor Instrument Set



Horizon-TK Trans-Kambin Lumbar Interbody Fusion Cage

