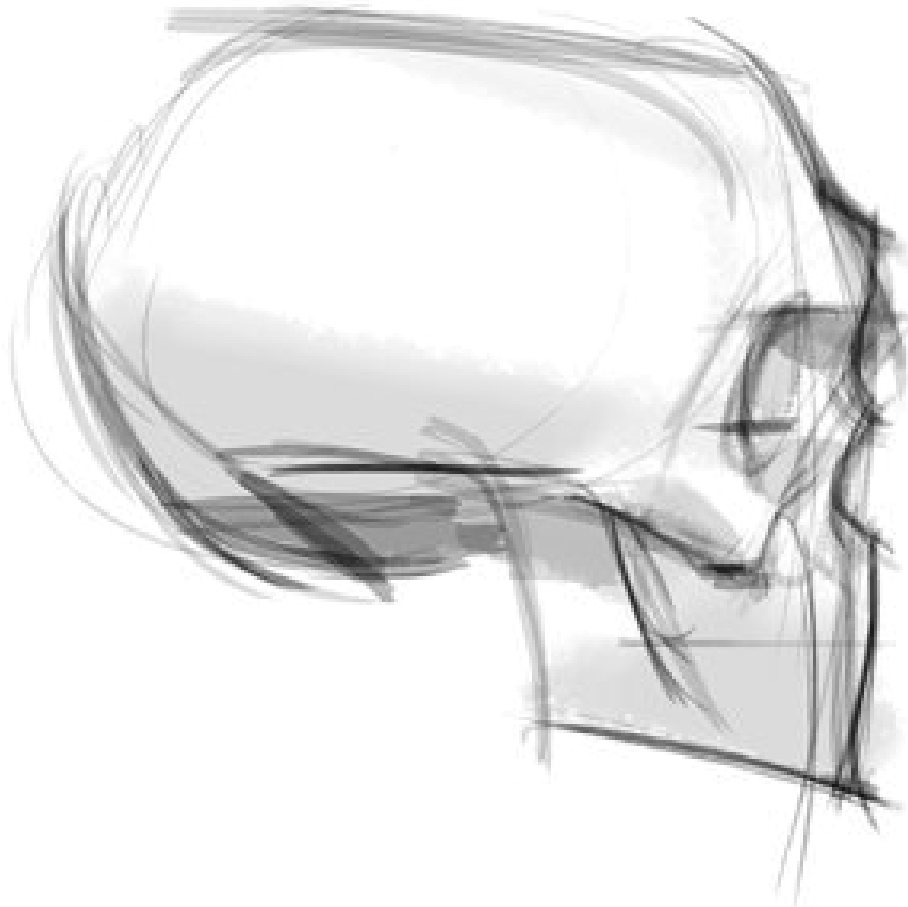




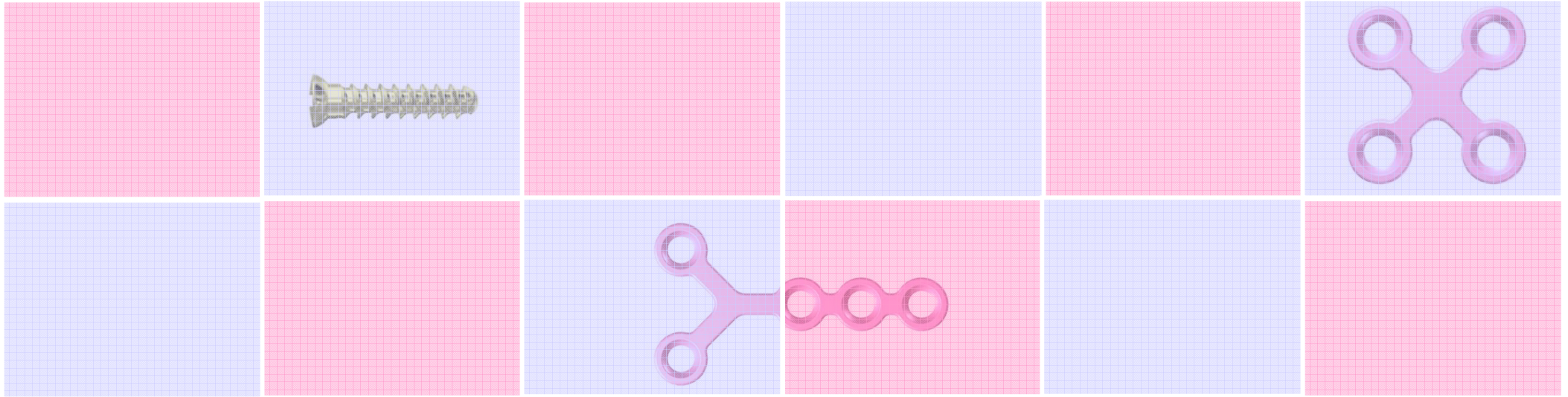
Cranio-maxillofacial Repair and Reconstruction System



Catalogue | *CMF*



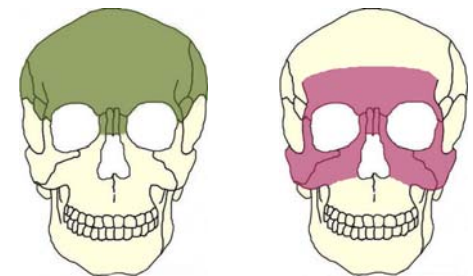
Cranio-maxillofacial Repair and Reconstruction System



1.5

Thickness 0.6 mm

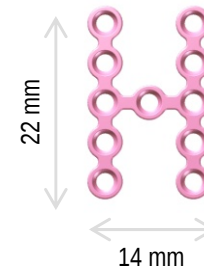
Craniofacial



H – Plate 1.5

Titanium	Holes
MOI 22001011	11

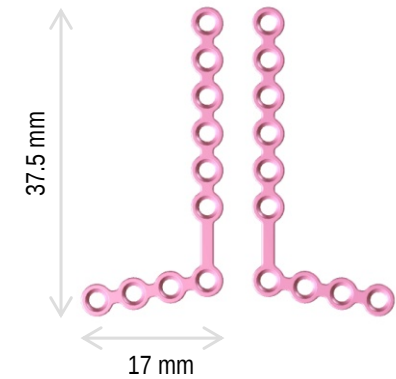
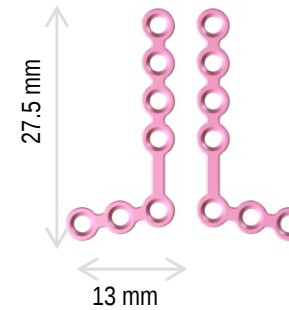
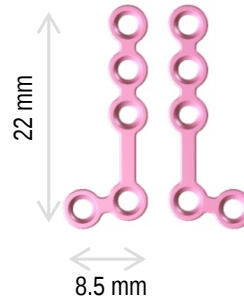
Thickness: 0.6 mm



L – Plate 1.5

Titanium	Holes	L / R
MOI 22002005	5	Left
MOI 22003005	5	Right
MOI 22002007	7	Left
MOI 22003007	7	Right
MOI 22002010	10	Left
MOI 22003010	10	Right

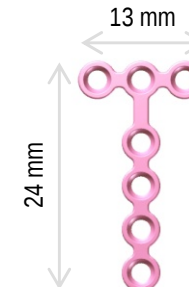
Thickness: 0.6 mm



T – Plate 1.5

Titanium	Holes
MOI 22004007	7

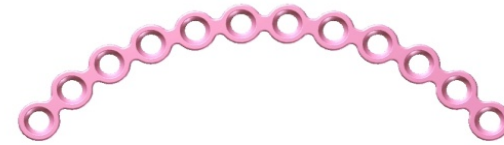
Thickness: 0.6 mm



Orbital Plate 1.5, curved

Titanium	Holes	Curve Length
MOI 22005008	8	35 mm
MOI 22005010	10	42 mm
MOI 22005012	12	49 mm

Thickness: 0.6 mm Width: 4.0 mm



Adaption Plate 1.5

Titanium	Holes	Length
MOI 22006006	6	26 mm
MOI 22006008	8	35 mm
MOI 22006010	10	44 mm
MOI 22006020	20	88 mm

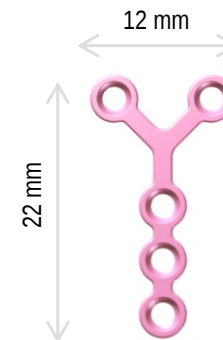
Thickness: 0.6 mm Width: 4.0 mm



Y – Plate 1.5

Titanium	Holes
MOI 22007005	5

Thickness: 0.6 mm



Cranial Straight Plate 1.5

Titanium	Holes	Length
MOI 22013002	2	14 mm
MOI 22013004	4	23 mm

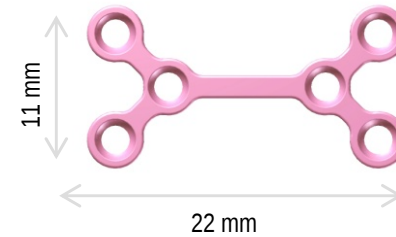
Thickness: 0.6 mm Width: 4.0 mm



Double Y - Plate 1.5

Titanium	Holes
MOI 22008006	6

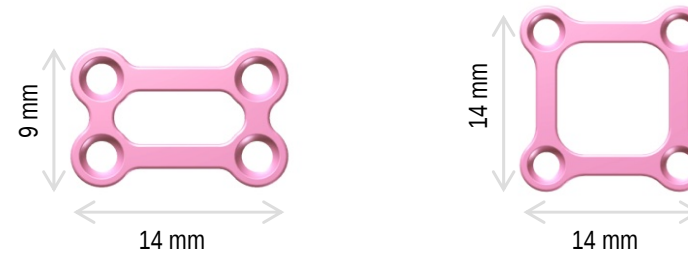
Thickness: 0.6 mm



Frame Plate 1.5, square

Titanium	Holes	Length (mm)
MOI 22009004	4	5 X 10
MOI 22010004	4	10 X 10

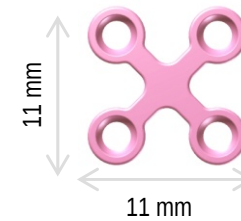
Thickness: 0.6 mm



X - Plate 1.5

Titanium	Holes
MOI 22011004	4

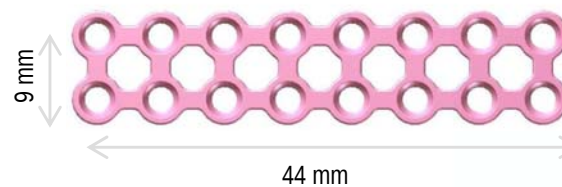
Thickness: 0.6 mm



Strut Plate 1.5

Titanium	Holes
MOI 22012028	2 X 8

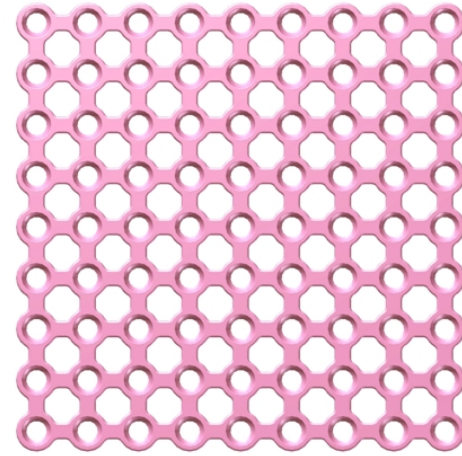
Thickness: 0.6 mm



Mesh Plate 1.5

Titanium	Dimensions
MOI 22014100	100 mm X 100 mm

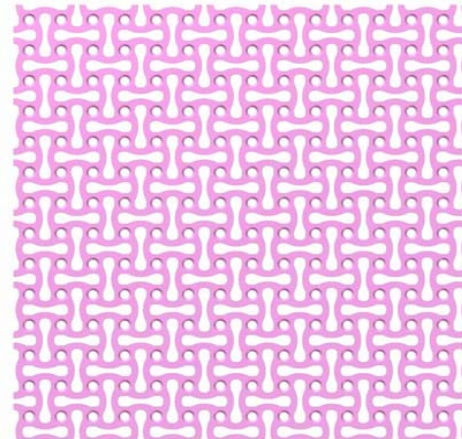
Thickness: 0.6 mm



Contourable Mesh Plate 1.5, squared

Titanium	Dimensions
MOI 22015038	38 mm X 45 mm
MOI 22015100	100 mm X 100 mm

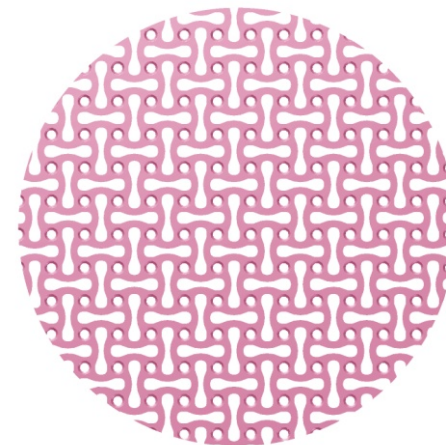
Thickness: 0.6 mm



Contourable Mesh Plate 1.5, round

Titanium	Diameter
MOI 22016030	30 mm
MOI 22016070	70 mm
MOI 22016100	100 mm

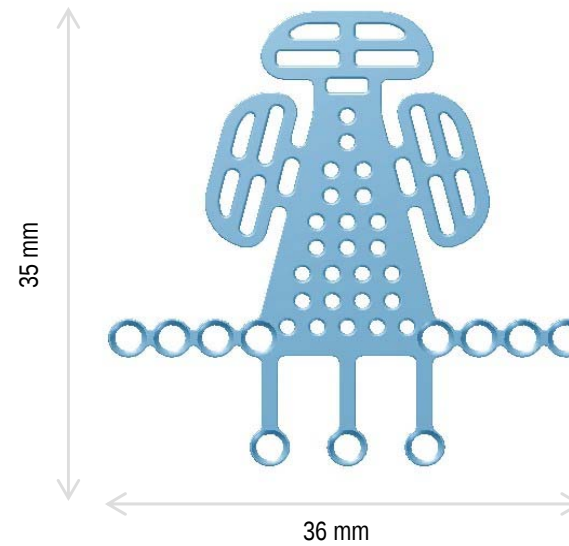
Thickness: 0.6 mm



Universal Orbital Floor Plate 1.5

Titanium	Dimensions
MOI 22017000	Uni-size

Thickness: 0.6 mm



Burr Hole Covers 1.5

Titanium	Diameter
MOI 22018012	12 mm
MOI 22018015	15 mm
MOI 22018017	17 mm
MOI 22018024	24 mm

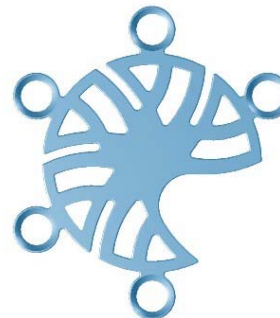
Thickness: 0.6 mm



Burr Hole Covers 1.5, for Shunt or Drainage

Titanium	Diameter
MOI 22019012	12 mm
MOI 22019015	15 mm
MOI 22019017	17 mm
MOI 22019024	24 mm

Thickness: 0.6 mm



Cortex Screw 1.5 mm, cruciform, self - tapping

TAN	Length (mm)
MOI 32020004	4
MOI 32020005	5
MOI 32020006	6
MOI 32020007	7
MOI 32020008	8
MOI 32020010	10
MOI 32020012	12
MOI 32020014	14
MOI 32020016	16
MOI 32020018	18



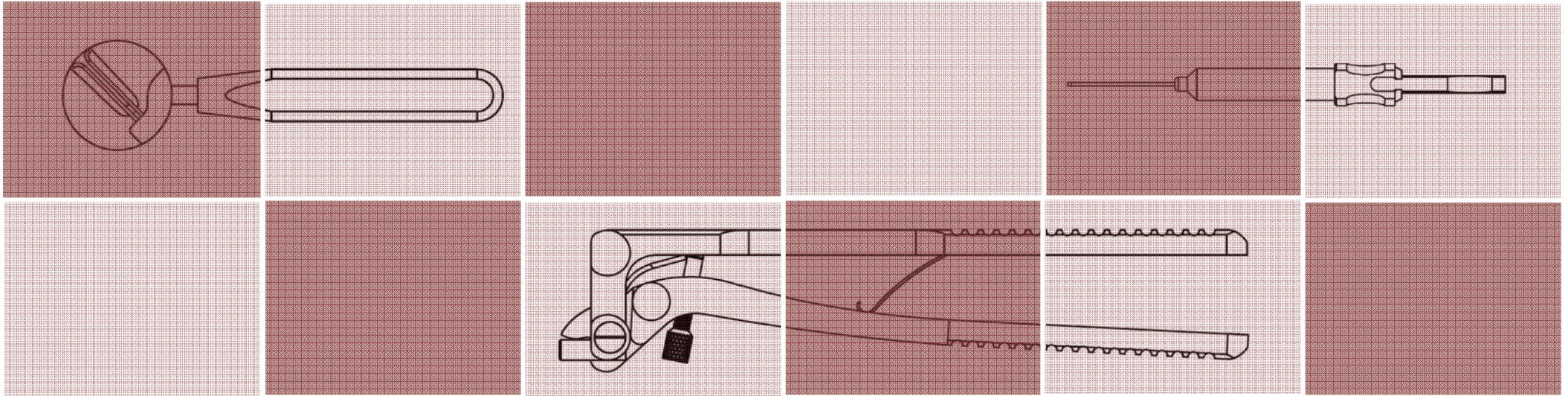
Cortex Screw 1.5 mm, cruciform, self - drilling

TAN	Length (mm)
MOI 32021004	4
MOI 32021005	5
MOI 32021006	6
MOI 32021007	7
MOI 32021008	8

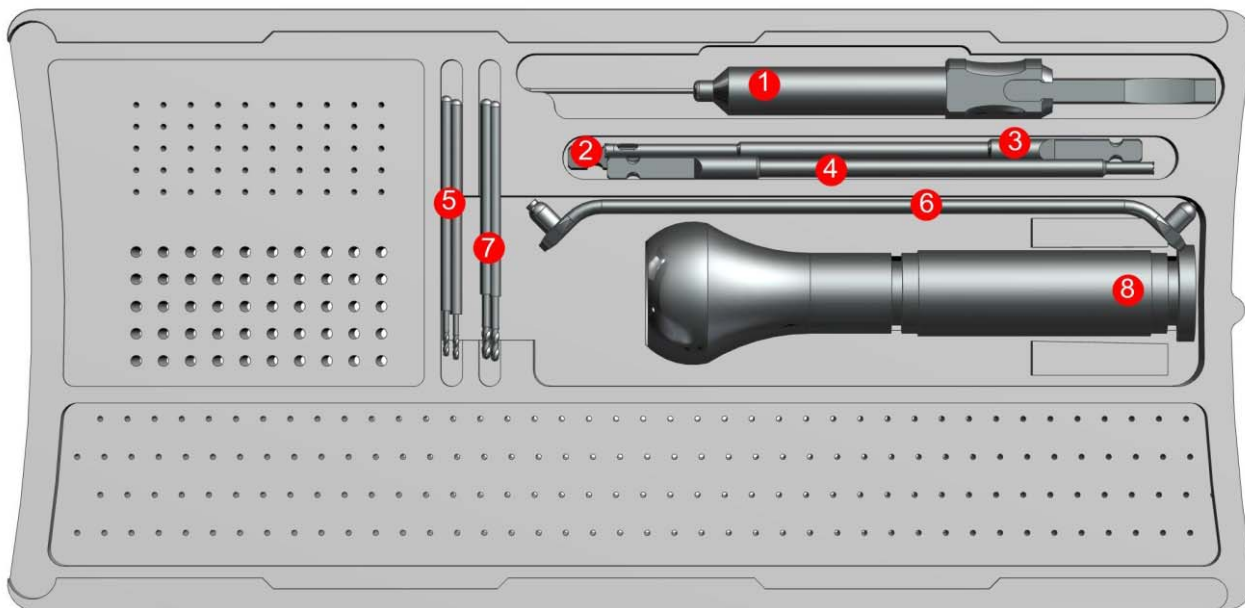




Cranio-maxillofacial Repair and Reconstruction System



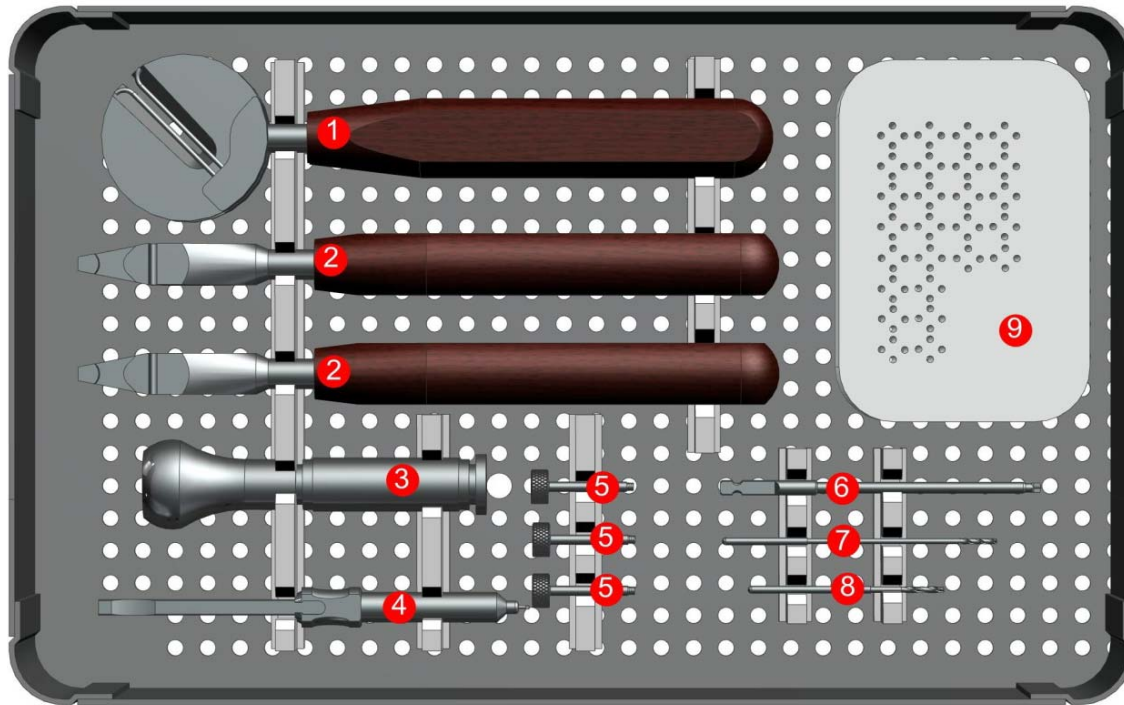
CMF Instrument Sets



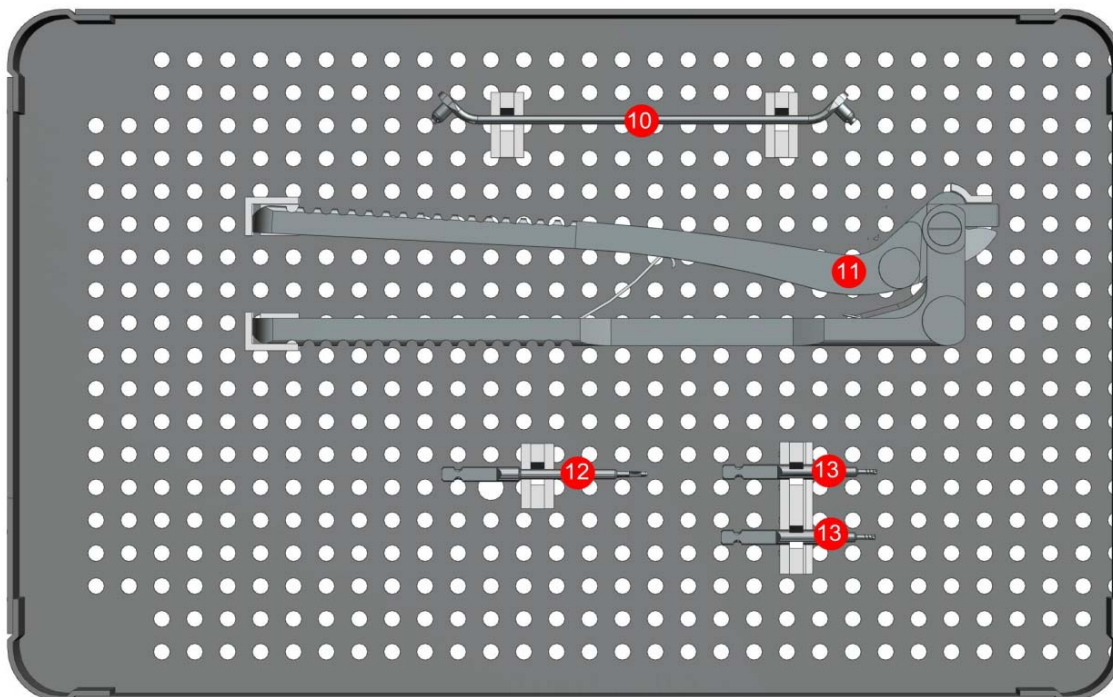
Compact CMF Instrument Set

	REF CODE	DESCRIPTION	UNITS
1	MOI102000	Depth Gauge	1
2	MOI1102001	Screwdriver Shaft, cruciform	1
3	MOI1102002	Screw Extractor Ø1.5	1
4	MOI1102003	Screw Extractor Ø2.0	1
5	MOI1102004	Drill Bit Ø1.1 mm	2
6	MOI1102005	Drill Guide Ø1.1 / Ø1.6	1
7	MOI1102006	Drill Bit Ø1.6 mm	2
8	MOI1102007	Handle, with Mini Quick Coupling	1

Compact CMF Instrument Set, for Reconstruction



REF CODE	DESCRIPTION	UNITS
1	MOI1101000 Plate Cutter	2
2	MOI1101001 Bending Iron	2
3	MOI1101002 Handle, with Mini Quick Coupling	1
4	MOI1101003 Depth Gauge	1
5	MOI1101004 Drill Sleeve, with thread	3
6	MOI1101005 Screwdriver Shaft, cruciform	1
7	MOI1101006 Drill Bit Ø1.7 mm	2
8	MOI1101007 Drill Bit Ø1.9 mm	2
9	MOI1101008 Screw Container	1



REF CODE	DESCRIPTION	UNITS
10	MOI1101009 Drill Guide Ø1.6 / Ø1.9	1
11	MOI1101010 Combination Bending Pliers	1
12	MOI1101011 Drill Bit Ø2.0 mm	1
13	MOI1101012 Tap	2



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