

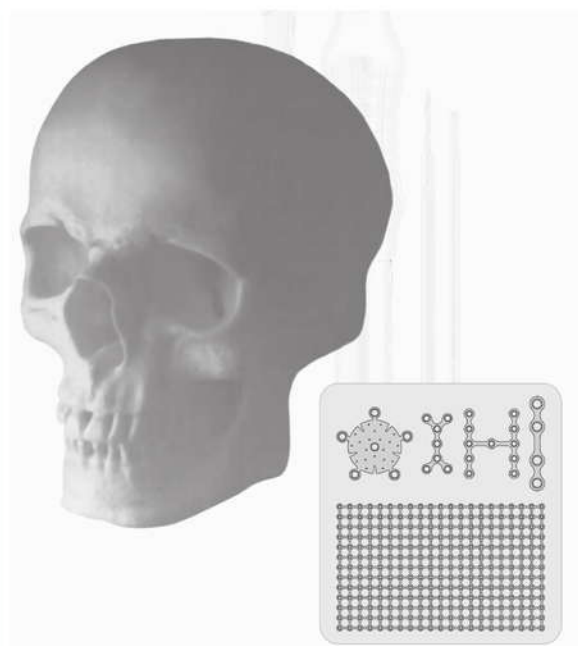


Aonkor International

Cranio- Maxillofacial Fixation Systems

Product Catalog - Saudi Arabia

Featuring STEMA Fixation
Products



Manufactured by STEMA Medizintechnik GmbH, Germany.



CATALOG STRUCTURE

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566 source-controlled product models | 477 matched to supplied catalog pages | 89 listed without images

AONKOR CATALOG IDENTITY

About Aonkor International

AONKOR INTERNATIONAL

A Saudi Arabia-focused professional product reference

Aonkor International is the primary catalog brand and the sole commercial point of contact presented in this publication.

This catalog is organized to support product identification, technical review and procurement reference using only the supplied regulatory product documents and matching original manufacturer catalog sources.

Aonkor-led presentation

All headings, page design, contact information and commercial identity belong exclusively to Aonkor International.

Source-controlled products

Product codes, technical descriptions and images are limited to the supplied source documents.

Professional audience

Prepared for hospitals, surgeons, healthcare professionals and procurement departments.

SOURCE-CONTROLLED CATALOG SCOPE

Product Systems Overview

The products presented in this catalog are limited to the models contained in the regulatory documents supplied to Aonkor International.

STEMA Medium System

KB 1.6 mm

Plates | Meshes | Screws | Instruments and Accessories

228 public models | 217 matched to supplied catalog pages | 11 technical listings without images

STEMA Mini System

KC 2.0 mm

Plates | Meshes | Screws | Instruments and Accessories

271 public models | 194 matched to supplied catalog pages | 77 technical listings without images

STEMA Mandibular Fracture System

KD 2.3 mm

Plates | Screws | Instruments and Accessories

67 public models | 66 matched to supplied catalog pages | 1 technical listings without images



CRANIO-MAXILLOFACIAL FIXATION SYSTEMS

STEMA Medium System

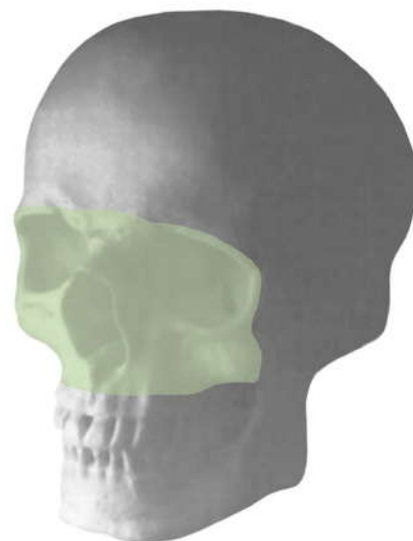
KB 1.6 mm

Plates | Meshes | Screws | Instruments
and Accessories

228 public models

217 matched products

11 technical listings without images



Manufactured by STEMA Medizintechnik GmbH, Germany.

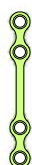


STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-006-004

STEMA Medium System - KB 1.6 mm



Micro plate, straight, 4 holes, 10 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	10 mm
Plate thickness	0.6 mm
Material	Titanium

KB-004-004

STEMA Medium System - KB 1.6 mm



Micro plate, straight, 4 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	8 mm
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-002-004

STEMA Medium System - KB 1.6 mm



Micro plate, straight, 4 holes, 6 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	6 mm
Plate thickness	0.6 mm
Material	Titanium

KB-000-004

STEMA Medium System - KB 1.6 mm



Micro plate, straight, 4 holes, 1.6 SYS

Verified product details

Number of holes	4
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-020-012

STEMA Medium System - KB 1.6 mm



Micro plate, straight, 12 holes, 1.6 SYS

Verified product details

Number of holes	12
Plate thickness	0.6 mm
Material	Titanium

KB-020-008

STEMA Medium System - KB 1.6 mm



Micro plate, straight, 8 holes, 1.6 SYS

Verified product details

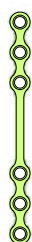
Number of holes	8
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-014-006

STEMA Medium System - KB 1.6 mm



Micro plate, straight, 6 holes, 12 mm stem, 1.6 SYS

Verified product details

Number of holes 6

Stem length 12 mm

Plate thickness 0.6 mm

Material Titanium

KB-010-006

STEMA Medium System - KB 1.6 mm



Micro plate, straight, 6 holes, 1.6 SYS

Verified product details

Number of holes 6

Plate thickness 0.6 mm

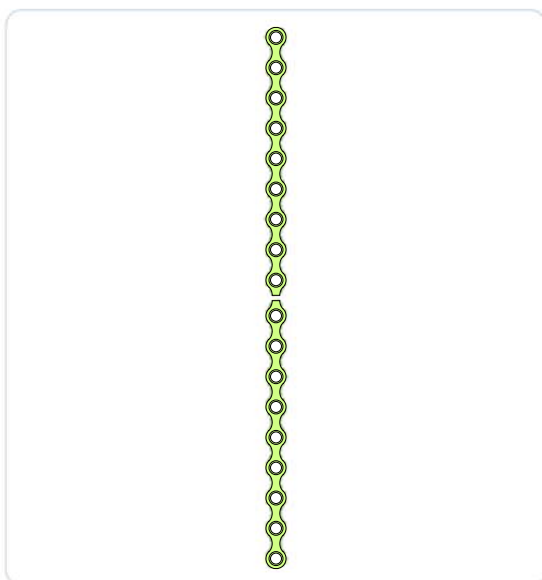
Material Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-020-030

STEMA Medium System - KB 1.6 mm



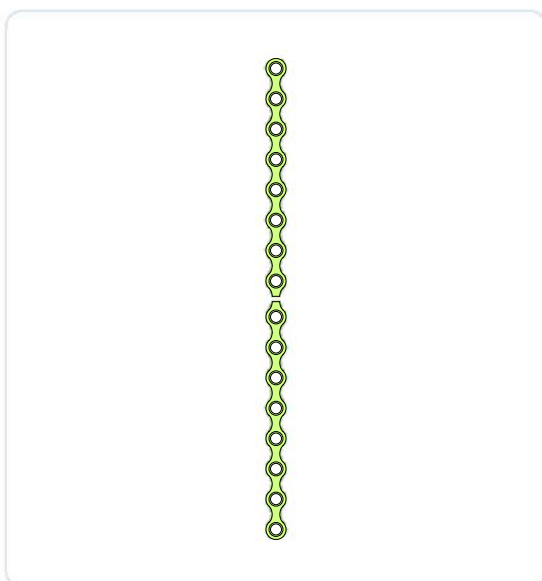
Micro plate, straight, 30 holes, 1.6 SYS

Verified product details

Number of holes	30
Plate thickness	0.6 mm
Material	Titanium

KB-020-024

STEMA Medium System - KB 1.6 mm



Micro plate, straight, 24 holes, 1.6 SYS

Verified product details

Number of holes	24
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-020-018

STEMA Medium System - KB 1.6 mm



Micro plate, straight, 18 holes, 1.6 SYS

Verified product details

Number of holes	18
Plate thickness	0.6 mm
Material	Titanium

KB-020-016

STEMA Medium System - KB 1.6 mm



Micro plate, straight, 16 holes, 1.6 SYS

Verified product details

Number of holes	16
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-031-001

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 4 holes, 6 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	6 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-031-002

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 4 holes, 6 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	6 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-030-001

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 4 holes, 1.6 SYS

Verified product details

Number of holes	4
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-030-002

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 4 holes, 1.6 SYS

Verified product details

Number of holes	4
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-034-001

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 4 holes, 10 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	10 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-034-002

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 4 holes, 10 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	10 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-032-001

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 4 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-032-002

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 4 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-035-003

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 5 holes, 12 mm stem, 1.6 SYS

Verified product details

Number of holes	5
Stem length	12 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-035-004

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 5 holes, 12 mm stem, 1.6 SYS

Verified product details

Number of holes	5
Stem length	12 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-036-001

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 4 holes, 12 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	12 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-036-002

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 4 holes, 12 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	12 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-032-004

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 100°, 4 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-032-005

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 100°, 4 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-030-004

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 100°, 4 holes, 6 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	6 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-030-005

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 100°, 4 holes, 6 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	6 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-034-004

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 100°, 4 holes, 10 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	10 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-034-005

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 100°, 4 holes, 10 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	10 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-035-001

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 100°, 5 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	5
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-035-002

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 100°, 5 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	5
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-037-001

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 100°, 6 holes, 6 mm stem, 1.6 SYS

Verified product details

Number of holes 6

Stem length 6 mm

Plate thickness 0.6 mm

Orientation Left

Material Titanium

KB-037-002

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 100°, 6 holes, 6 mm stem, 1.6 SYS

Verified product details

Number of holes 6

Stem length 6 mm

Plate thickness 0.6 mm

Orientation Right

Material Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-037-005

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 100°, 6 holes, 10 mm stem, 1.6 SYS

Verified product details

Number of holes	6
Stem length	10 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-037-006

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 100°, 6 holes, 10 mm stem, 1.6 SYS

Verified product details

Number of holes	6
Stem length	10 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-037-003

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 100°, 6 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	6
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-037-004

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 100°, 6 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	6
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-038-001

STEMA Medium System - KB 1.6 mm



Micro L-plate, left, 100°, 7 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes 7

Stem length 8 mm

Plate thickness 0.6 mm

Orientation Left

Material Titanium

KB-038-002

STEMA Medium System - KB 1.6 mm



Micro L-plate, right, 100°, 7 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes 7

Stem length 8 mm

Plate thickness 0.6 mm

Orientation Right

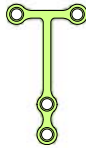
Material Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-048-004

STEMA Medium System - KB 1.6 mm



Micro T-plate, 4 holes, 12 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	12 mm
Plate thickness	0.6 mm
Material	Titanium

KB-048-003

STEMA Medium System - KB 1.6 mm



Micro T-plate, 4 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	8 mm
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-048-002

STEMA Medium System - KB 1.6 mm



Micro T -plate, 4 holes, 1.6 SYS

Verified product details

Number of holes	4
Plate thickness	0.6 mm
Material	Titanium

KB-048-001

STEMA Medium System - KB 1.6 mm



Micro T -plate, 5 holes, 1.6 SYS

Verified product details

Number of holes	5
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-050-007

STEMA Medium System - KB 1.6 mm



Micro T -plate, 7 holes, 1.6 SYS

Verified product details

Number of holes	7
Plate thickness	0.6 mm
Material	Titanium

KB-050-005

STEMA Medium System - KB 1.6 mm



Micro T-plate, 5 holes, 10 mm stem, 1.6 SYS

Verified product details

Number of holes	5
Stem length	10 mm
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-050-001

STEMA Medium System - KB 1.6 mm



Micro T -plate, 6 holes, 1.6 SYS

Verified product details

Number of holes 6

Plate thickness 0.6 mm

Material Titanium

KB-050-002

STEMA Medium System - KB 1.6 mm



Micro T-plate, 100° left, 1.6 SYS

Verified product details

Plate thickness 0.6 mm

Orientation Left

Material Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-050-003

STEMA Medium System - KB 1.6 mm



Micro T-plate, 100° right, 1.6 SYS

Verified product details

Plate thickness 0.6 mm

Orientation Right

Material Titanium

KB-060-005

STEMA Medium System - KB 1.6 mm



Micro Y-plate, 5 holes, 16 mm stem, 1.6 SYS

Verified product details

Number of holes 5

Stem length 16 mm

Plate thickness 0.6 mm

Material Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-060-004

STEMA Medium System - KB 1.6 mm



Micro Y-plate, 5 holes, 12 mm stem, 1.6 SYS

Verified product details

Number of holes	5
Stem length	12 mm
Plate thickness	0.6 mm
Material	Titanium

KB-060-002

STEMA Medium System - KB 1.6 mm



Micro Y-plate, 5 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	5
Stem length	8 mm
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-060-001

STEMA Medium System - KB 1.6 mm



Micro Y-plate, 5 holes, 1.6 SYS

Verified product details

Number of holes	5
Plate thickness	0.6 mm
Material	Titanium

KB-070-004

STEMA Medium System - KB 1.6 mm



Micro double Y-plate, 6 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	6
Stem length	8 mm
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-070-005

STEMA Medium System - KB 1.6 mm



Micro double Y-plate, 7 holes, 1.6 SYS

Verified product details

Number of holes	7
Plate thickness	0.6 mm
Material	Titanium

KB-070-001

STEMA Medium System - KB 1.6 mm



Micro double Y-plate, 6 holes, 1.6 SYS

Verified product details

Number of holes	6
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-080-001

STEMA Medium System - KB 1.6 mm



Micro X-plate, 4 holes, 1.6 SYS

Verified product details

Number of holes	4
Plate thickness	0.6 mm
Material	Titanium

KB-087-010

STEMA Medium System - KB 1.6 mm



Micro orbital plate, curved, 10 holes, 1.6 SYS

Verified product details

Number of holes	10
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-087-008

STEMA Medium System - KB 1.6 mm



Micro orbital plate, curved, 8 holes, 1.6 SYS

Verified product details

Number of holes	8
Plate thickness	0.6 mm
Material	Titanium

KB-087-006

STEMA Medium System - KB 1.6 mm



Micro orbital plate, curved, 6 holes, 1.6 SYS

Verified product details

Number of holes	6
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-087-004

STEMA Medium System - KB 1.6 mm



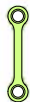
Micro orbital plate, curved, 4 holes, 1.6 SYS

Verified product details

Number of holes	4
Plate thickness	0.6 mm
Material	Titanium

KB-110-003

STEMA Medium System - KB 1.6 mm



Micro neuro plate, straight, 2 holes, 12 mm stem, 1.6 SYS

Verified product details

Number of holes	2
Stem length	12 mm
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-082-003

STEMA Medium System - KB 1.6 mm



Micro triangular plate, 3 holes, 1.6 SYS

Verified product details

Number of holes	3
Plate thickness	0.6 mm
Material	Titanium

KB-120-004

STEMA Medium System - KB 1.6 mm



Micro quadro plate, 2 x 2 holes, 1.6 SYS

Verified product details

Number of holes	2
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-110-002

STEMA Medium System - KB 1.6 mm



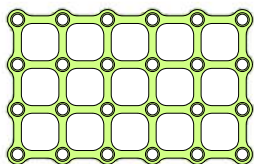
Micro neuro plate, straight, 2 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	2
Stem length	8 mm
Plate thickness	0.6 mm
Material	Titanium

KB-120-024

STEMA Medium System - KB 1.6 mm



Micro quadro plate, 6 x 4 holes, 1.6 SYS

Verified product details

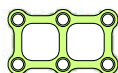
Number of holes	4
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-120-006

STEMA Medium System - KB 1.6 mm



Micro quadro plate, 3 x 2 holes, 1.6 SYS

Verified product details

Number of holes	2
Plate thickness	0.6 mm
Material	Titanium

KB-120-008

STEMA Medium System - KB 1.6 mm



Micro quadro plate, 4 x 2 holes, 1.6 SYS

Verified product details

Number of holes	2
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

Plate family | 2 registered models

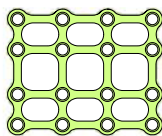
STEMA Medium System - KB 1.6 mm



Product Code	Product Name	Verified details
KB-130-004	Micro rectangular plate, 2 x 2 holes, profile thickness 0.6 mm	Number of holes: 2 Plate thickness: 0.6 mm Dimensions: Profile thickness 0.6 mm Material: Titanium
KB-230-004	Micro rectangular plate, 2 x 2 holes, profile thickness 1.0 mm	Number of holes: 2 Plate thickness: 1 mm Dimensions: Profile thickness 1 mm Material: Titanium

Plate family | 2 registered models

STEMA Medium System - KB 1.6 mm



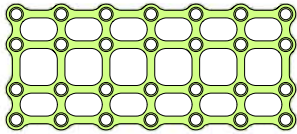
Product Code	Product Name	Verified details
KB-130-016	Micro rectangular plate, 4 x 4 holes, profile thickness 0.6 mm	Number of holes: 4 Plate thickness: 0.6 mm Dimensions: Profile thickness 0.6 mm Material: Titanium
KB-230-016	Micro rectangular plate, 4 x 4 holes, profile thickness 1.0 mm	Number of holes: 4 Plate thickness: 1 mm Dimensions: Profile thickness 1 mm Material: Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

Plate family | 2 registered models

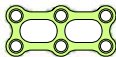
STEMA Medium System - KB 1.6 mm



Product Code	Product Name	Verified details
KB-130-024	Micro rectangular plate, 6 x 4 holes, profile thickness 0.6 mm	Number of holes: 4 Plate thickness: 0.6 mm Dimensions: Profile thickness 0.6 mm Material: Titanium
KB-230-024	Micro rectangular plate, 6 x 4 holes, profile thickness 1.0 mm	Number of holes: 4 Plate thickness: 1 mm Dimensions: Profile thickness 1 mm Material: Titanium

Plate family | 2 registered models

STEMA Medium System - KB 1.6 mm



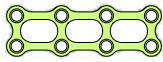
Product Code	Product Name	Verified details
KB-130-006	Micro rectangular plate, 2 x 3 holes, profile thickness 0.6 mm	Number of holes: 3 Plate thickness: 0.6 mm Dimensions: Profile thickness 0.6 mm Material: Titanium
KB-230-006	Micro rectangular plate, 2 x 3 holes, profile thickness 1.0 mm	Number of holes: 3 Plate thickness: 1 mm Dimensions: Profile thickness 1 mm Material: Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

Plate family | 2 registered models

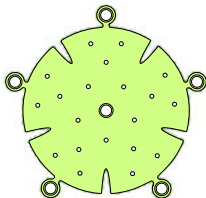
STEMA Medium System - KB 1.6 mm



Product Code	Product Name	Verified details
KB-130-008	Micro rectangular plate, 2 x 4 holes, profile thickness 0.6 mm	Number of holes: 4 Plate thickness: 0.6 mm Dimensions: Profile thickness 0.6 mm Material: Titanium
KB-230-008	Micro rectangular plate, 2 x 4 holes, profile thickness 1.0 mm	Number of holes: 4 Plate thickness: 1 mm Dimensions: Profile thickness 1 mm Material: Titanium

KB-100-022

STEMA Medium System - KB 1.6 mm



Micro burr hole cover, large, 22.5 x 0.6 mm, 1.6 SYS

Verified product details

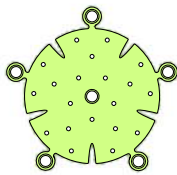
Plate thickness	0.6 mm
Dimensions	22.5 x 0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-100-018

STEMA Medium System - KB 1.6 mm



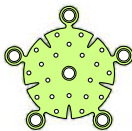
Micro burr hole cover, medium, 18.5 x 0.6 mm, 1.6 SYS

Verified product details

Plate thickness	0.6 mm
Dimensions	18.5 x 0.6 mm
Material	Titanium

KB-100-013

STEMA Medium System - KB 1.6 mm



Micro burr hole cover, small, 12.5 x 0.6 mm, 1.6 SYS

Verified product details

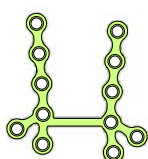
Plate thickness	0.6 mm
Dimensions	12.5 x 0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-080-002

STEMA Medium System - KB 1.6 mm



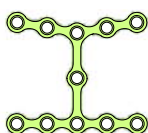
Micro plate, H-shape, 12 holes, 1.6 SYS

Verified product details

Number of holes	12
Plate thickness	0.6 mm
Material	Titanium

KB-080-003

STEMA Medium System - KB 1.6 mm



Micro H-plate, 11 holes, 1.6 SYS

Verified product details

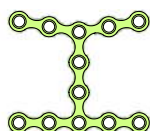
Number of holes	11
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-080-004

STEMA Medium System - KB 1.6 mm



Micro H-plate, 12 holes, 1.6 SYS

Verified product details

Number of holes	12
Plate thickness	0.6 mm
Material	Titanium

KB-040-002

STEMA Medium System - KB 1.6 mm



Micro Z-plate, right, 100°, 4 holes, 6 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	6 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-040-005

STEMA Medium System - KB 1.6 mm



Micro Z-plate, left, 100°, 4 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

KB-040-001

STEMA Medium System - KB 1.6 mm



Micro Z-plate, left, 100°, 4 holes, 6 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	6 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-040-004

STEMA Medium System - KB 1.6 mm



Micro Z-plate, right, 100°, 4 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

KB-040-003

STEMA Medium System - KB 1.6 mm



Micro Z-plate, left, 100°, 4 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Left
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-040-006

STEMA Medium System - KB 1.6 mm



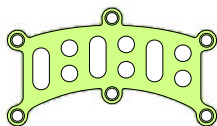
Micro Z-plate, right, 100°, 4 holes, 8 mm stem, 1.6 SYS

Verified product details

Number of holes	4
Stem length	8 mm
Plate thickness	0.6 mm
Orientation	Right
Material	Titanium

KB-150-001

STEMA Medium System - KB 1.6 mm



Micro neuro gap plate, small, 1.6 SYS

Verified product details

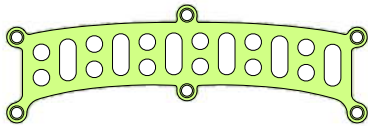
Plate thickness	0.6 mm
Material	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-150-003

STEMA Medium System - KB 1.6 mm



Micro neuro gap plate, large, 1.6 SYS

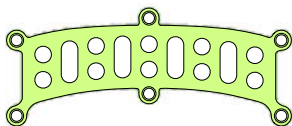
Verified product details

Plate thickness 0.6 mm

Material Titanium

KB-150-002

STEMA Medium System - KB 1.6 mm



Micro neuro gap plate, medium, 1.6 SYS

Verified product details

Plate thickness 0.6 mm

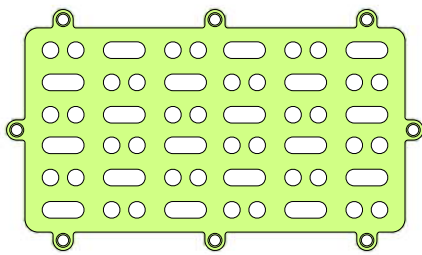
Material Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

KB-156-002

STEMA Medium System - KB 1.6 mm



Micro neuro sub temporale plate, large, 1.6 SYS

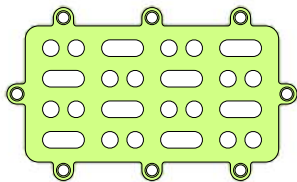
Verified product details

Plate thickness 0.6 mm

Material Titanium

KB-156-001

STEMA Medium System - KB 1.6 mm



Micro neuro sub temporale plate, small, 1.6 SYS

Verified product details

Plate thickness 0.6 mm

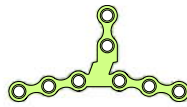
Material Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

Plate family | 12 registered models

STEMA Medium System - KB 1.6 mm



Product Code	Product Name	Holes	Stem	Thickness	Dimensions	L / R	Material
KB-160-001	Micro LeFort I plate, left, L=0.0 mm	—	—	—	L = 0.0 mm	Left	Titanium
KB-160-002	Micro LeFort I plate, left, L=2.0 mm	—	—	—	L = 2.0 mm	Left	Titanium
KB-160-003	Micro LeFort I plate, left, L=3.0 mm	—	—	—	L = 3.0 mm	Left	Titanium
KB-160-004	Micro LeFort I plate, left, L=4.0 mm	—	—	—	L = 4.0 mm	Left	Titanium
KB-160-005	Micro LeFort I plate, left, L=5.0 mm	—	—	—	L = 5.0 mm	Left	Titanium
KB-160-006	Micro LeFort I plate, left, L=6.0 mm	—	—	—	L = 6.0 mm	Left	Titanium
KB-160-007	Micro LeFort I plate, left, L=7.0 mm	—	—	—	L = 7.0 mm	Left	Titanium
KB-160-008	Micro LeFort I plate, left, L=8.0 mm	—	—	—	L = 8.0 mm	Left	Titanium
KB-160-009	Micro LeFort I plate, left, L=9.0 mm	—	—	—	L = 9.0 mm	Left	Titanium
KB-160-010	Micro LeFort I plate, left, L=10.0 mm	—	—	—	L = 10.0 mm	Left	Titanium
KB-160-011	Micro LeFort I plate, left, L=11.0 mm	—	—	—	L = 11.0 mm	Left	Titanium
KB-160-012	Micro LeFort I plate, left, L=12.0 mm	—	—	—	L = 12.0 mm	Left	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Plates

Plate family | 12 registered models

STEMA Medium System - KB 1.6 mm



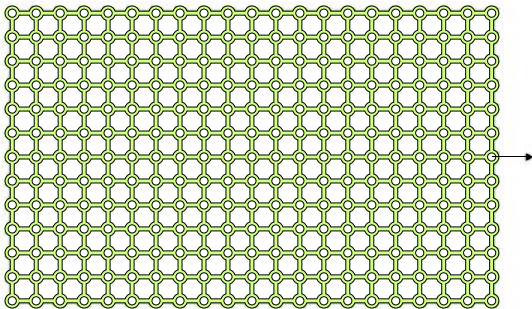
Product Code	Product Name	Holes	Stem	Thickness	Dimensions	L / R	Material
KB-161-001	Micro LeFort I plate, right, L=0.0 mm	—	—	—	L = 0.0 mm	Right	Titanium
KB-161-002	Micro LeFort I plate, right, L=2.0 mm	—	—	—	L = 2.0 mm	Right	Titanium
KB-161-003	Micro LeFort I plate, right, L=3.0 mm	—	—	—	L = 3.0 mm	Right	Titanium
KB-161-004	Micro LeFort I plate, right, L=4.0 mm	—	—	—	L = 4.0 mm	Right	Titanium
KB-161-005	Micro LeFort I plate, right, L=5.0 mm	—	—	—	L = 5.0 mm	Right	Titanium
KB-161-006	Micro LeFort I plate, right, L=6.0 mm	—	—	—	L = 6.0 mm	Right	Titanium
KB-161-007	Micro LeFort I plate, right, L=7.0 mm	—	—	—	L = 7.0 mm	Right	Titanium
KB-161-008	Micro LeFort I plate, right, L=8.0 mm	—	—	—	L = 8.0 mm	Right	Titanium
KB-161-009	Micro LeFort I plate, right, L=9.0 mm	—	—	—	L = 9.0 mm	Right	Titanium
KB-161-010	Micro LeFort I plate, right, L=10.0 mm	—	—	—	L = 10.0 mm	Right	Titanium
KB-161-011	Micro LeFort I plate, right, L=11.0 mm	—	—	—	L = 11.0 mm	Right	Titanium
KB-161-012	Micro LeFort I plate, right, L=12.0 mm	—	—	—	L = 12.0 mm	Right	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Meshes

KB-140-003

STEMA Medium System - KB 1.6 mm



Micro Mesh, 0.3 mm, 120 x 75 mm, 1.6 SYS

Verified product details

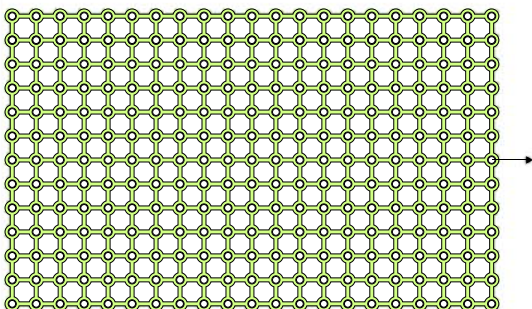
Plate thickness 0.3 mm

Dimensions 120 x 75 mm

Material Titanium

KB-140-006

STEMA Medium System - KB 1.6 mm



Micro Mesh, 0.6 mm, 120 x 75 mm, 1.6 SYS

Verified product details

Plate thickness 0.6 mm

Dimensions 120 x 75 mm

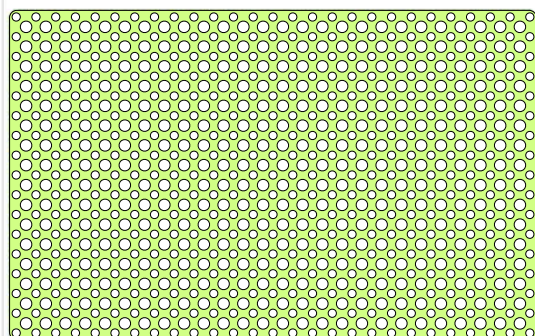
Material Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Meshes

Mesh family | 2 registered models

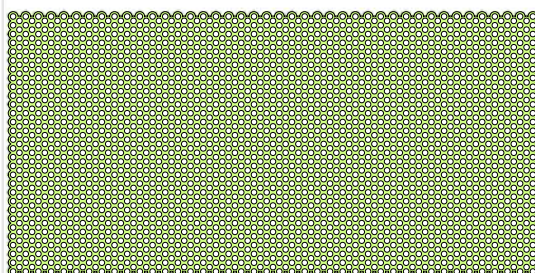
STEMA Medium System - KB 1.6 mm



Product Code	Product Name	Verified details
KB-142-003	Micro Mesh, 0.3 mm, 80 x 50 mm	Plate thickness: 0.3 mm Dimensions: 80 x 50 mm Material: Titanium
KB-142-006	Micro Mesh, 0.6 mm, 80 x 50 mm	Plate thickness: 0.6 mm Dimensions: 80 x 50 mm Material: Titanium

Mesh family | 5 registered models

STEMA Medium System - KB 1.6 mm



Product Code	Product Name	Verified details
KB-146-001	Micro Mesh, 0.1 mm, 120 x 60 mm	Plate thickness: 0.1 mm Dimensions: 120 x 60 mm Material: Titanium
KB-147-001	Micro Mesh, 0.1 mm, 120 x 120 mm	Plate thickness: 0.1 mm Dimensions: 120 x 120 mm Material: Titanium
KB-147-002	Micro Mesh, 0.1 mm, 200 x 125 mm	Plate thickness: 0.1 mm Dimensions: 200 x 125 mm Material: Titanium
KB-147-003	Micro Mesh, 0.1 mm, 60 x 60 mm	Plate thickness: 0.1 mm Dimensions: 60 x 60 mm Material: Titanium
KB-147-004	Micro Mesh, 0.1 mm, 20 x 30 mm	Plate thickness: 0.1 mm Dimensions: 20 x 30 mm Material: Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Screws

Screw family | 13 registered models

STEMA Medium System - KB 1.6 mm



Original screw family illustration

13 verified models | STEMA Medium System - KB 1.6 mm

Product Code	Product Name	Diameter	Length	Material
KB-500-003	Micro Quadro Drive screw	1.6 mm	3 mm	Titanium
KB-500-004	Micro Quadro Drive screw	1.6 mm	4 mm	Titanium
KB-500-005	Micro Quadro Drive screw	1.6 mm	5 mm	Titanium
KB-500-006	Micro Quadro Drive screw	1.6 mm	6 mm	Titanium
KB-500-007	Micro Quadro Drive screw	1.6 mm	7 mm	Titanium
KB-500-008	Micro Quadro Drive screw	1.6 mm	8 mm	Titanium
KB-500-009	Micro Quadro Drive screw	1.6 mm	9 mm	Titanium
KB-500-011	Micro Quadro Drive screw	1.6 mm	11 mm	Titanium
KB-500-013	Micro Quadro Drive screw	1.6 mm	13 mm	Titanium
KB-500-015	Micro Quadro Drive screw	1.6 mm	15 mm	Titanium
KB-502-003	Micro Quadro Drive emergency screw	1.9 mm	3 mm	Titanium
KB-502-005	Micro Quadro Drive emergency screw	1.9 mm	5 mm	Titanium
KB-502-007	Micro Quadro Drive emergency screw	1.9 mm	7 mm	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Screws

Screw family | 12 registered models

STEMA Medium System - KB 1.6 mm



Original screw family illustration

12 verified models | STEMA Medium System - KB 1.6 mm

Product Code	Product Name	Diameter	Length	Material
KB-510-003	Micro Cross Drive screw	1.6 mm	3 mm	Titanium
KB-510-005	Micro Cross Drive screw	1.6 mm	5 mm	Titanium
KB-510-006	Micro Cross Drive screw	1.6 mm	6 mm	Titanium
KB-510-007	Micro Cross Drive screw	1.6 mm	7 mm	Titanium
KB-510-008	Micro Cross Drive screw	1.6 mm	8 mm	Titanium
KB-510-009	Micro Cross Drive screw	1.6 mm	9 mm	Titanium
KB-510-011	Micro Cross Drive screw	1.6 mm	11 mm	Titanium
KB-510-013	Micro Cross Drive screw	1.6 mm	13 mm	Titanium
KB-510-015	Micro Cross Drive screw	1.6 mm	15 mm	Titanium
KB-512-003	Micro Cross Drive emergency screw	1.9 mm	3 mm	Titanium
KB-512-005	Micro Cross Drive emergency screw	1.9 mm	5 mm	Titanium
KB-512-007	Micro Cross Drive emergency screw	1.9 mm	7 mm	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Screws

Screw family | 12 registered models

STEMA Medium System - KB 1.6 mm



Original screw family illustration

12 verified models | STEMA Medium System - KB 1.6 mm

Product Code	Product Name	Diameter	Length	Material
KB-508-003	Micro Quadro Drive screw, self-drilling	1.6 mm	3 mm	Titanium
KB-508-004	Micro Quadro Drive screw, self-drilling	1.6 mm	4 mm	Titanium
KB-508-005	Micro Quadro Drive screw, self-drilling	1.6 mm	5 mm	Titanium
KB-508-006	Micro Quadro Drive screw, self-drilling	1.6 mm	6 mm	Titanium
KB-508-007	Micro Quadro Drive screw, self-drilling	1.6 mm	7 mm	Titanium
KB-508-008	Micro Quadro Drive screw, self-drilling	1.6 mm	8 mm	Titanium
KB-508-009	Micro Quadro Drive screw, self-drilling	1.6 mm	9 mm	Titanium
KB-508-011	Micro Quadro Drive screw, self-drilling	1.6 mm	11 mm	Titanium
KB-508-013	Micro Quadro Drive screw, self-drilling	1.6 mm	13 mm	Titanium
KB-509-003	Micro Quadro Drive emergency screw, self-drilling	1.9 mm	3 mm	Titanium
KB-509-005	Micro Quadro Drive emergency screw, self-drilling	1.9 mm	5 mm	Titanium
KB-509-007	Micro Quadro Drive emergency screw, self-drilling	1.9 mm	7 mm	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Screws

Screw family | 12 registered models

STEMA Medium System - KB 1.6 mm



Original screw family illustration

12 verified models | STEMA Medium System - KB 1.6 mm

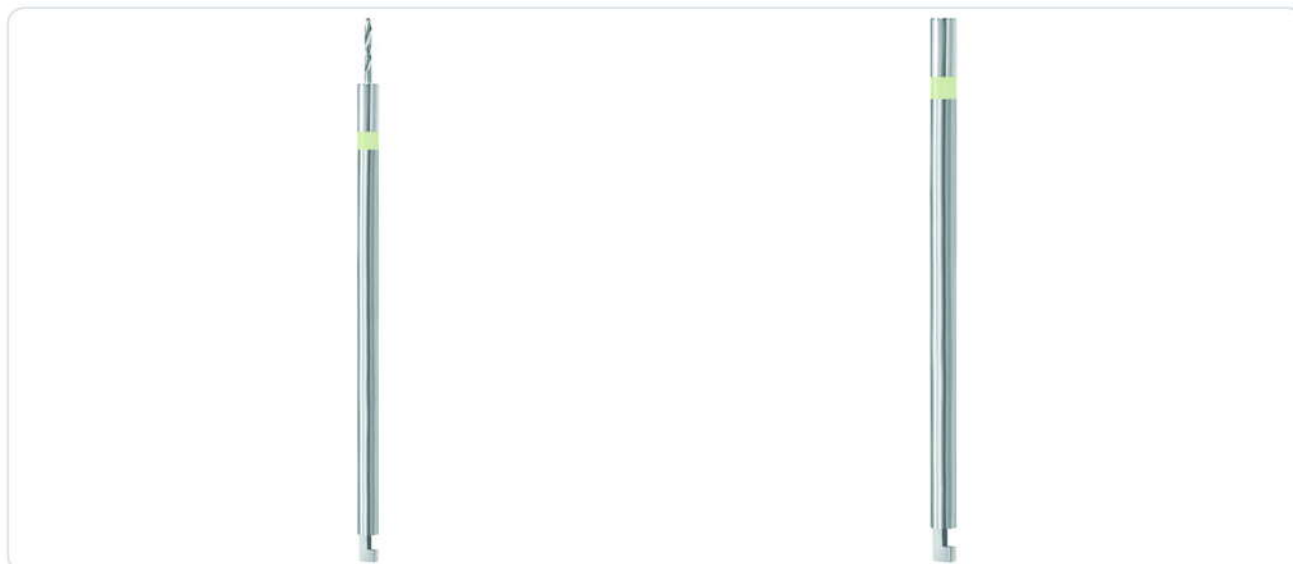
Product Code	Product Name	Diameter	Length	Material
KB-516-003	Micro Cross Drive screw, self-drilling	1.6 mm	3 mm	Titanium
KB-516-004	Micro Cross Drive screw, self-drilling	1.6 mm	4 mm	Titanium
KB-516-005	Micro Cross Drive screw, self-drilling	1.6 mm	5 mm	Titanium
KB-516-006	Micro Cross Drive screw, self-drilling	1.6 mm	6 mm	Titanium
KB-516-007	Micro Cross Drive screw, self-drilling	1.6 mm	7 mm	Titanium
KB-516-008	Micro Cross Drive screw, self-drilling	1.6 mm	8 mm	Titanium
KB-516-009	Micro Cross Drive screw, self-drilling	1.6 mm	9 mm	Titanium
KB-516-011	Micro Cross Drive screw, self-drilling	1.6 mm	11 mm	Titanium
KB-516-013	Micro Cross Drive screw, self-drilling	1.6 mm	13 mm	Titanium
KB-517-003	Micro Cross Drive emergency screw, self-drilling	1.9 mm	3 mm	Titanium
KB-517-005	Micro Cross Drive emergency screw, self-drilling	1.9 mm	5 mm	Titanium
KB-517-007	Micro Cross Drive emergency screw, self-drilling	1.9 mm	7 mm	Titanium

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Instruments and Accessories

Instrument family | 9 registered models

STEMA Medium System - KB 1.6 mm



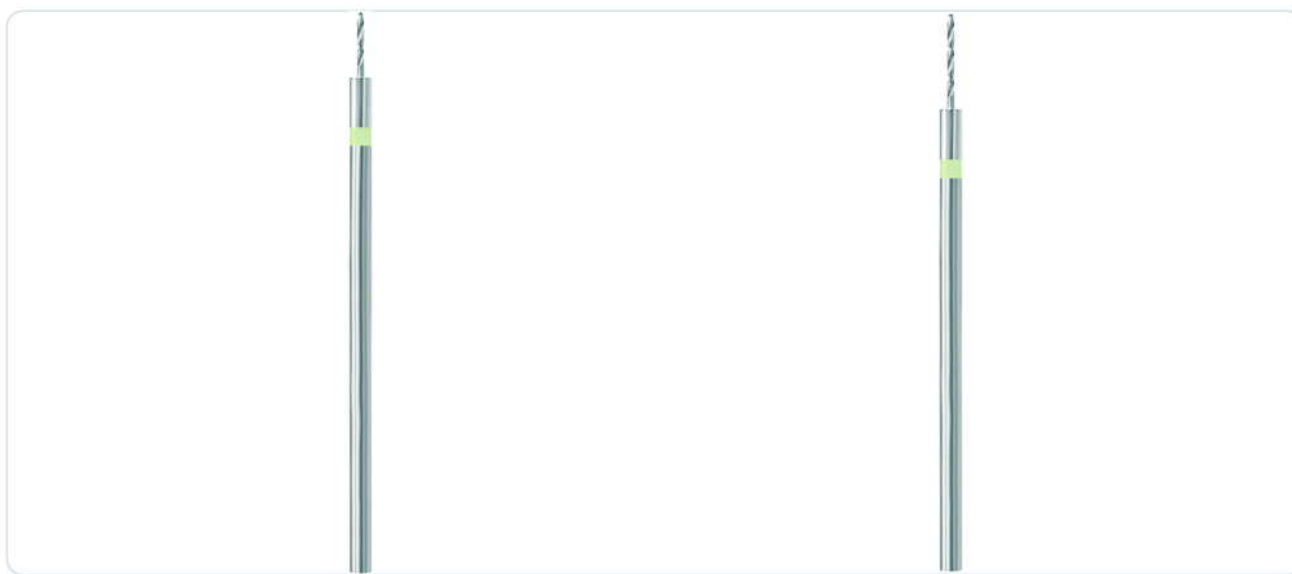
Product Code	Verified Product Name
KB-850-000	Micro twist drill, Ø 1.3 mm, length 50 mm, without stop
KB-850-005	Micro twist drill, Ø 1.3 mm, length 50 mm, stop 5 mm
KB-850-007	Micro twist drill, Ø 1.3 mm, length 70 mm, stop 7 mm
KB-850-009	Micro twist drill, Ø 1.3 mm, length 50 mm, stop 9 mm
KB-850-011	Micro twist drill, Ø 1.3 mm, length 50 mm, stop 11 mm
KB-850-015	Micro twist drill, Ø 1.3 mm, length 50 mm, stop 15 mm
KB-852-005	Micro twist drill, Ø 1.3 mm, length 105 mm, stop 5 mm
KB-852-007	Micro twist drill, Ø 1.3 mm, length 105 mm, stop 7 mm
KB-852-015	Micro twist drill, Ø 1.3 mm, length 105 mm, stop 15 mm

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Instruments and Accessories

Instrument family | 9 registered models

STEMA Medium System - KB 1.6 mm



Product Code	Verified Product Name
KB-950-000	Micro twist drill, Ø 1.3 mm, length 50 mm, without stop, cylindrical attachment
KB-950-005	Micro twist drill, Ø 1.3 mm, length 50 mm, stop 5 mm, cylindrical attachment
KB-950-007	Micro twist drill, Ø 1.3 mm, length 50 mm, stop 7 mm, cylindrical attachment
KB-950-009	Micro twist drill, Ø 1.3 mm, length 50 mm, stop 9 mm, cylindrical attachment
KB-950-011	Micro twist drill, Ø 1.3 mm, length 50 mm, stop 11 mm, cylindrical attachment
KB-950-015	Micro twist drill, Ø 1.3 mm, length 50 mm, stop 15 mm, cylindrical attachment
KB-952-005	Micro twist drill, Ø 1.3 mm, length 105 mm, stop 5 mm, cylindrical attachment
KB-952-007	Micro twist drill, Ø 1.3 mm, length 105 mm, stop 7 mm, cylindrical attachment
KB-952-015	Micro twist drill, Ø 1.3 mm, length 105 mm, stop 15 mm, cylindrical attachment

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Instruments and Accessories

Instrument family | 2 registered models

STEMA Medium System - KB 1.6 mm



Product Code	Verified Product Name
KB-815-002	Screwdriver handle, rotatable, metal, hexagonal socket
KB-815-003	Screwdriver handle, rotatable, metal, dental socket

Instrument family | 4 registered models

STEMA Medium System - KB 1.6 mm



Product Code	Verified Product Name
KB-802-021	Screwdriver blade, Micro Cross Drive, hexagonal attachment
KB-802-023	Screwdriver blade, Micro Cross Drive, dental attachment
KB-810-021	Screwdriver blade, Micro Quadro Drive, hexagonal attachment
KB-810-023	Screwdriver blade, Micro Quadro Drive, dental attachment

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Instruments and Accessories

Instrument family | 2 registered models

STEMA Medium System - KB 1.6 mm



Product Code	Verified Product Name
KB-804-021	Holding device without blade
KB-830-021	Depth gauge, 14.5 cm

Instrument family | 3 registered models

STEMA Medium System - KB 1.6 mm



Product Code	Verified Product Name
KB-822-015	Plate holding forceps, straight, 18 cm
KB-822-016	Plate holding forceps, angled, 18 cm
KB-822-018	Plate holding forceps, angled, 18 cm

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Instruments and Accessories

Instrument family | 3 registered models

STEMA Medium System - KB 1.6 mm



Product Code	Verified Product Name
KB-820-012	Plate modeling plier, smooth, 12.5 cm
KB-821-013	Plate bending plier, 12.5 cm
KB-822-013	Plate bending plier, 2 pins, 12.5 cm

Instrument family | 3 registered models

STEMA Medium System - KB 1.6 mm



Product Code	Verified Product Name
KB-826-014	Mesh and wire plate cutting scissors, TC, serrated, 12 cm
KB-844-018	Plate cutter, TC, 17 cm
KB-844-019	Plate cutter, TC, 22 cm

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Instruments and Accessories

KB-827-001

STEMA Medium System - KB 1.6 mm



Product Code	Verified Product Name
KB-827-001	Mesh bending plier, smooth, 18 cm

Instrument family | 3 registered models

STEMA Medium System - KB 1.6 mm



Product Code	Verified Product Name
KB-800-000	Implant tray only
KB-800-001	Implant tray neuro only
KB-800-003	Implant container STEMA

STEMA MEDIUM SYSTEM - KB 1.6 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KB | Instruments and Accessories

KB-802-001

STEMA Medium System - KB 1.6 mm



Product Code	Verified Product Name
KB-802-001	Instruments sterilization tray



CRANIO-MAXILLOFACIAL FIXATION SYSTEMS

STEMA Mini System

KC 2.0 mm

Plates | Meshes | Screws | Instruments
and Accessories

271 public models

194 matched products

77 technical listings without images



Manufactured by STEMA Medizintechnik GmbH, Germany.



STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-002-004

STEMA Mini System - KC 2.0 mm



Mini plate, straight, 4 holes, 9 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
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Stem length	9 mm
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Plate thickness	1 mm
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Dimensions	Profile thickness 1 mm
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Material	Titanium
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KC-000-004

STEMA Mini System - KC 2.0 mm



Mini plate, straight, 4 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
-----------------	---

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
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Material	Titanium
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STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-000-002

STEMA Mini System - KC 2.0 mm



Mini plate, straight, 2 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	2
Stem length	12 mm
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-000-008

STEMA Mini System - KC 2.0 mm



Mini plate, straight, 8 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

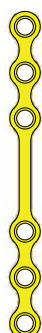
Number of holes	8
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-004-006

STEMA Mini System - KC 2.0 mm



Mini plate, straight, 6 holes, 15 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	6
Stem length	15 mm
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-000-006

STEMA Mini System - KC 2.0 mm



Mini plate, straight, 6 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

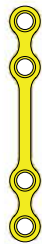
Number of holes	6
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-006-004

STEMA Mini System - KC 2.0 mm



Mini plate, straight, 4 holes, 15 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
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Stem length	15 mm
-------------	-------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
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Material	Titanium
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KC-000-010

STEMA Mini System - KC 2.0 mm



Mini plate, straight, 10 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	10
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Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
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Material	Titanium
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STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-000-024

STEMA Mini System - KC 2.0 mm



Mini plate, straight, 24 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	24
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-000-020

STEMA Mini System - KC 2.0 mm



Mini plate, straight, 20 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	20
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-000-016

STEMA Mini System - KC 2.0 mm



Mini plate, straight, 16 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	16
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-032-001

STEMA Mini System - KC 2.0 mm



Mini L-plate, left, 4 holes, 9 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
Stem length	9 mm
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Orientation	Left
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-032-002

STEMA Mini System - KC 2.0 mm



Mini L-plate, right, 4 holes, 9 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
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Stem length	9 mm
-------------	------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
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Orientation	Right
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Material	Titanium
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KC-030-001

STEMA Mini System - KC 2.0 mm



Mini L-plate, left, 4 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
-----------------	---

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
------------	------------------------

Orientation	Left
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Material	Titanium
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STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-030-002

STEMA Mini System - KC 2.0 mm



Mini L-plate, right, 4 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
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Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
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Orientation	Right
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Material	Titanium
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KC-036-001

STEMA Mini System - KC 2.0 mm



Mini L-plate, left, 4 holes, 15 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
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Stem length	15 mm
-------------	-------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
------------	------------------------

Orientation	Left
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Material	Titanium
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STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-036-002

STEMA Mini System - KC 2.0 mm



Mini L-plate, right, 4 holes, 15 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes 4

Stem length 15 mm

Plate thickness 1 mm

Dimensions Profile thickness 1 mm

Orientation Right

Material Titanium

KC-034-001

STEMA Mini System - KC 2.0 mm



Mini L-plate, left, 4 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes 4

Stem length 12 mm

Plate thickness 1 mm

Dimensions Profile thickness 1 mm

Orientation Left

Material Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-034-002

STEMA Mini System - KC 2.0 mm



Mini L-plate, right, 4 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
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Stem length	12 mm
-------------	-------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
------------	------------------------

Orientation	Right
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Material	Titanium
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KC-036-005

STEMA Mini System - KC 2.0 mm



Mini L-plate, left, 5 holes, 15 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	5
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Stem length	15 mm
-------------	-------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
------------	------------------------

Orientation	Left
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Material	Titanium
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STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-036-006

STEMA Mini System - KC 2.0 mm



Mini L-plate, right, 5 holes, 15 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	5
-----------------	---

Stem length	15 mm
-------------	-------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
------------	------------------------

Orientation	Right
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Material	Titanium
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KC-036-010

STEMA Mini System - KC 2.0 mm



Mini L-plate, left, 6 holes, 9 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	6
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Stem length	9 mm
-------------	------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
------------	------------------------

Orientation	Left
-------------	------

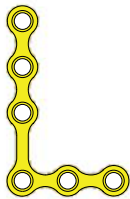
Material	Titanium
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STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-036-011

STEMA Mini System - KC 2.0 mm



Mini L-plate, right, 6 holes, 9 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes 6

Stem length 9 mm

Plate thickness 1 mm

Dimensions Profile thickness 1 mm

Orientation Right

Material Titanium

KC-036-012

STEMA Mini System - KC 2.0 mm



Mini L-plate, left, 6 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes 6

Stem length 12 mm

Plate thickness 1 mm

Dimensions Profile thickness 1 mm

Orientation Left

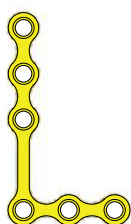
Material Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-036-013

STEMA Mini System - KC 2.0 mm



Mini L-plate, right, 6 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	6
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Stem length	12 mm
-------------	-------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
------------	------------------------

Orientation	Right
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Material	Titanium
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KC-038-001

STEMA Mini System - KC 2.0 mm



Mini L-plate, left, 110°, 4 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
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Stem length	12 mm
-------------	-------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
------------	------------------------

Orientation	Left
-------------	------

Material	Titanium
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STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-038-002

STEMA Mini System - KC 2.0 mm



Mini L-plate, right, 110°, 4 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
-----------------	---

Stem length	12 mm
-------------	-------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
------------	------------------------

Orientation	Right
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Material	Titanium
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KC-037-001

STEMA Mini System - KC 2.0 mm



Mini L-plate, left, 110°, 4 holes, 9 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
-----------------	---

Stem length	9 mm
-------------	------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
------------	------------------------

Orientation	Left
-------------	------

Material	Titanium
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STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-037-002

STEMA Mini System - KC 2.0 mm



Mini L-plate, right, 110°, 4 holes, 9 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
-----------------	---

Stem length	9 mm
-------------	------

Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
------------	------------------------

Orientation	Right
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Material	Titanium
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KC-056-001

STEMA Mini System - KC 2.0 mm



Mini T-plate, 100° negative, 5 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	5
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Stem length	12 mm
-------------	-------

Plate thickness	1 mm
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Dimensions	Profile thickness 1 mm
------------	------------------------

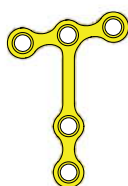
Material	Titanium
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STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-056-002

STEMA Mini System - KC 2.0 mm



Mini T-plate, 100° positive, 5 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	5
Stem length	12 mm
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-052-002

STEMA Mini System - KC 2.0 mm



Mini T-plate, 90°, 5 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	5
Stem length	12 mm
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-050-001

STEMA Mini System - KC 2.0 mm



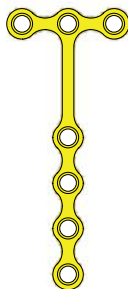
Mini T-plate, 90°, 6 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	6
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-058-009

STEMA Mini System - KC 2.0 mm



Mini T-plate, 90°, 7 holes, 15 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

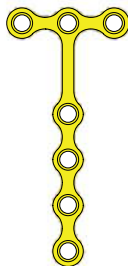
Number of holes	7
Stem length	15 mm
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-058-008

STEMA Mini System - KC 2.0 mm



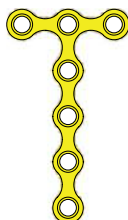
Mini T-plate, 90°, 7 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	7
Stem length	12 mm
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-058-007

STEMA Mini System - KC 2.0 mm



Mini T-plate, 90°, 7 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

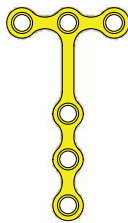
Number of holes	7
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-058-006

STEMA Mini System - KC 2.0 mm



Mini T-plate, 90°, 6 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	6
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Stem length	12 mm
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Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
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Material	Titanium
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KC-060-002

STEMA Mini System - KC 2.0 mm



Mini Y-plate, 6 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	6
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Plate thickness	1 mm
-----------------	------

Dimensions	Profile thickness 1 mm
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Material	Titanium
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STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-060-004

STEMA Mini System - KC 2.0 mm



Mini Y-plate, 5 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	5
Stem length	12 mm
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-060-001

STEMA Mini System - KC 2.0 mm



Mini Y-plate, 5 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	5
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-070-008

STEMA Mini System - KC 2.0 mm



Mini double Y-plate, 8 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	8
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-070-002

STEMA Mini System - KC 2.0 mm



Mini double Y-plate, 6 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	6
Stem length	12 mm
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-070-006

STEMA Mini System - KC 2.0 mm



Mini double Y-plate, 7 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	7
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-070-001

STEMA Mini System - KC 2.0 mm



Mini double Y-plate, 6 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	6
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-078-004

STEMA Mini System - KC 2.0 mm



Mini double T-plate, 90°, 6 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	6
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-074-001

STEMA Mini System - KC 2.0 mm



Mini double T-plate, 90°, 4 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-074-005

STEMA Mini System - KC 2.0 mm



Mini X-plate, 4 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-087-008

STEMA Mini System - KC 2.0 mm



Mini orbital plate, curved, 8 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	8
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-087-006

STEMA Mini System - KC 2.0 mm



Mini orbital plate, curved, 6 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	6
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-087-004

STEMA Mini System - KC 2.0 mm



Mini orbital plate, curved, 4 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

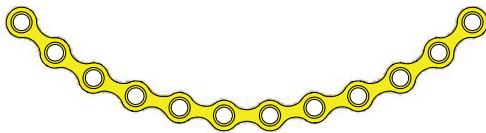
Number of holes	4
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-087-012

STEMA Mini System - KC 2.0 mm



Mini orbital plate, curved, 12 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	12
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-087-010

STEMA Mini System - KC 2.0 mm



Mini orbital plate, curved, 10 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

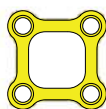
Number of holes	10
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-120-004

STEMA Mini System - KC 2.0 mm



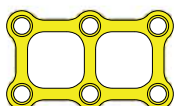
Mini quadro plate, 2 x 2 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	2
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-120-006

STEMA Mini System - KC 2.0 mm



Mini quadro plate, 3 x 2 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

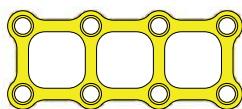
Number of holes	2
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-120-008

STEMA Mini System - KC 2.0 mm



Mini quadro plate, 4 x 2 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	2
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-120-003

STEMA Mini System - KC 2.0 mm



Mini triangular plate, 3 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

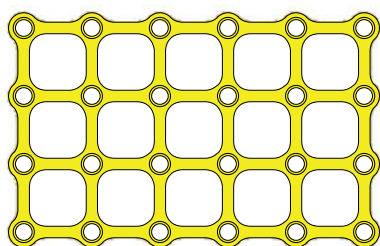
Number of holes	3
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-120-024

STEMA Mini System - KC 2.0 mm



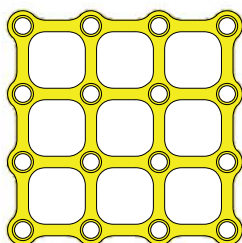
Mini quadro plate, 6 x 4 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-120-016

STEMA Mini System - KC 2.0 mm



Mini quadro plate, 4 x 4 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

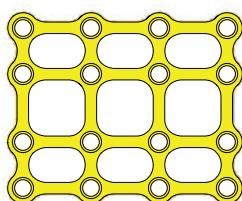
Number of holes	4
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-121-016

STEMA Mini System - KC 2.0 mm



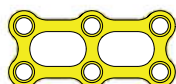
Mini rectangular plate, 4 x 4 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-121-006

STEMA Mini System - KC 2.0 mm



Mini rectangular plate, 2 x 3 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	3
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-121-008

STEMA Mini System - KC 2.0 mm



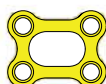
Mini rectangular plate, 2 x 4 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-121-004

STEMA Mini System - KC 2.0 mm



Mini rectangular plate, 2 x 2 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

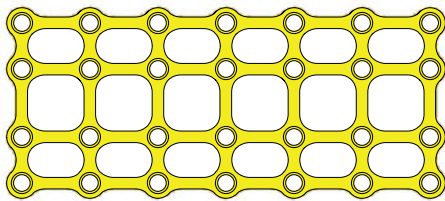
Number of holes	2
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-121-024

STEMA Mini System - KC 2.0 mm



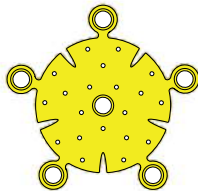
Mini rectangular plate, 6 x 4 holes, profile thickness 1.0 mm, 2.0 SYS

Verified product details

Number of holes	4
Plate thickness	1 mm
Dimensions	Profile thickness 1 mm
Material	Titanium

KC-100-018

STEMA Mini System - KC 2.0 mm



Mini burr hole cover, medium, 18.5 x 0.6 mm, 2.0 SYS

Verified product details

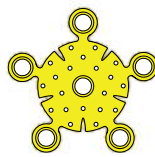
Plate thickness	0.6 mm
Dimensions	18.5 x 0.6 mm
Material	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

KC-100-013

STEMA Mini System - KC 2.0 mm



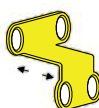
Product Code	Product Name	Holes	Stem	Thickness	Dimensions	L / R	Material
KC-100-013	Mini burr hole cover, small, 12.5 x 0.6 mm	—	—	0.6 mm	12.5 x 0.6 mm	—	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

Plate family | 8 registered models

STEMA Mini System - KC 2.0 mm



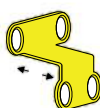
Product Code	Product Name	Holes	Stem	Thickness	Dimensions	L / R	Material
KC-190-002	Mini chin plate, L=2.0 mm, profile thickness 0.6 mm	—	—	0.6 mm	Profile thickness 0.6 mm	—	Titanium
KC-190-004	Mini chin plate, L=4.0 mm, profile thickness 0.6 mm	—	—	0.6 mm	Profile thickness 0.6 mm	—	Titanium
KC-190-006	Mini chin plate, L=6.0 mm, profile thickness 0.6 mm	—	—	0.6 mm	Profile thickness 0.6 mm	—	Titanium
KC-190-008	Mini chin plate, L=8.0 mm, profile thickness 0.6 mm	—	—	0.6 mm	Profile thickness 0.6 mm	—	Titanium
KC-190-010	Mini chin plate, L=10.0 mm, profile thickness 0.6 mm	—	—	0.6 mm	Profile thickness 0.6 mm	—	Titanium
KC-190-012	Mini chin plate, L=12.0 mm, profile thickness 0.6 mm	—	—	0.6 mm	Profile thickness 0.6 mm	—	Titanium
KC-190-014	Mini chin plate, L=14.0 mm, profile thickness 0.6 mm	—	—	0.6 mm	Profile thickness 0.6 mm	—	Titanium
KC-190-016	Mini chin plate, L=16.0 mm, profile thickness 0.6 mm	—	—	0.6 mm	Profile thickness 0.6 mm	—	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

Plate family | 8 registered models

STEMA Mini System - KC 2.0 mm



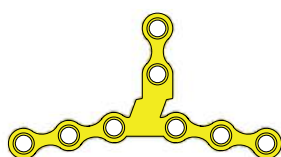
Product Code	Product Name	Holes	Stem	Thickness	Dimensions	L / R	Material
KC-192-002	Mini chin plate, L=2.0 mm, profile thickness 1.0 mm	—	—	1 mm	Profile thickness 1 mm	—	Titanium
KC-192-004	Mini chin plate, L=4.0 mm, profile thickness 1.0 mm	—	—	1 mm	Profile thickness 1 mm	—	Titanium
KC-192-006	Mini chin plate, L=6.0 mm, profile thickness 1.0 mm	—	—	1 mm	Profile thickness 1 mm	—	Titanium
KC-192-008	Mini chin plate, L=8.0 mm, profile thickness 1.0 mm	—	—	1 mm	Profile thickness 1 mm	—	Titanium
KC-192-010	Mini chin plate, L=10.0 mm, profile thickness 1.0 mm	—	—	1 mm	Profile thickness 1 mm	—	Titanium
KC-192-012	Mini chin plate, L=12.0 mm, profile thickness 1.0 mm	—	—	1 mm	Profile thickness 1 mm	—	Titanium
KC-192-014	Mini chin plate, L=14.0 mm, profile thickness 1.0 mm	—	—	1 mm	Profile thickness 1 mm	—	Titanium
KC-192-016	Mini chin plate, L=16.0 mm, profile thickness 1.0 mm	—	—	1 mm	Profile thickness 1 mm	—	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

Plate family | 12 registered models

STEMA Mini System - KC 2.0 mm



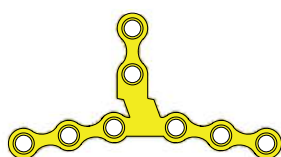
Product Code	Product Name	Holes	Stem	Thickness	Dimensions	L / R	Material
KC-195-001	Mini LeFort I plate, left, L=0.0 mm	—	—	—	L = 0.0 mm	Left	Titanium
KC-195-002	Mini LeFort I plate, left, L=2.0 mm	—	—	—	L = 2.0 mm	Left	Titanium
KC-195-003	Mini LeFort I plate, left, L=3.0 mm	—	—	—	L = 3.0 mm	Left	Titanium
KC-195-004	Mini LeFort I plate, left, L=4.0 mm	—	—	—	L = 4.0 mm	Left	Titanium
KC-195-005	Mini LeFort I plate, left, L=5.0 mm	—	—	—	L = 5.0 mm	Left	Titanium
KC-195-006	Mini LeFort I plate, left, L=6.0 mm	—	—	—	L = 6.0 mm	Left	Titanium
KC-195-007	Mini LeFort I plate, left, L=7.0 mm	—	—	—	L = 7.0 mm	Left	Titanium
KC-195-008	Mini LeFort I plate, left, L=8.0 mm	—	—	—	L = 8.0 mm	Left	Titanium
KC-195-009	Mini LeFort I plate, left, L=9.0 mm	—	—	—	L = 9.0 mm	Left	Titanium
KC-195-010	Mini LeFort I plate, left, L=10.0 mm	—	—	—	L = 10.0 mm	Left	Titanium
KC-195-011	Mini LeFort I plate, left, L=11.0 mm	—	—	—	L = 11.0 mm	Left	Titanium
KC-195-012	Mini LeFort I plate, left, L=12.0 mm	—	—	—	L = 12.0 mm	Left	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Plates

Plate family | 12 registered models

STEMA Mini System - KC 2.0 mm



Product Code	Product Name	Holes	Stem	Thickness	Dimensions	L / R	Material
KC-196-001	Mini LeFort I plate, right, L=0.0 mm	—	—	—	L = 0.0 mm	Right	Titanium
KC-196-002	Mini LeFort I plate, right, L=2.0 mm	—	—	—	L = 2.0 mm	Right	Titanium
KC-196-003	Mini LeFort I plate, right, L=3.0 mm	—	—	—	L = 3.0 mm	Right	Titanium
KC-196-004	Mini LeFort I plate, right, L=4.0 mm	—	—	—	L = 4.0 mm	Right	Titanium
KC-196-005	Mini LeFort I plate, right, L=5.0 mm	—	—	—	L = 5.0 mm	Right	Titanium
KC-196-006	Mini LeFort I plate, right, L=6.0 mm	—	—	—	L = 6.0 mm	Right	Titanium
KC-196-007	Mini LeFort I plate, right, L=7.0 mm	—	—	—	L = 7.0 mm	Right	Titanium
KC-196-008	Mini LeFort I plate, right, L=8.0 mm	—	—	—	L = 8.0 mm	Right	Titanium
KC-196-009	Mini LeFort I plate, right, L=9.0 mm	—	—	—	L = 9.0 mm	Right	Titanium
KC-196-010	Mini LeFort I plate, right, L=10.0 mm	—	—	—	L = 10.0 mm	Right	Titanium
KC-196-011	Mini LeFort I plate, right, L=11.0 mm	—	—	—	L = 11.0 mm	Right	Titanium
KC-196-012	Mini LeFort I plate, right, L=12.0 mm	—	—	—	L = 12.0 mm	Right	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Screws

Screw family | 13 registered models

STEMA Mini System - KC 2.0 mm



Original screw family illustration

13 verified models | STEMA Mini System - KC 2.0 mm

Product Code	Product Name	Diameter	Length	Material
KC-500-004	Mini Quadro Drive screw	2 mm	4 mm	Titanium
KC-500-005	Mini Quadro Drive screw	2 mm	5 mm	Titanium
KC-500-006	Mini Quadro Drive screw	2 mm	6 mm	Titanium
KC-500-007	Mini Quadro Drive screw	2 mm	7 mm	Titanium
KC-500-009	Mini Quadro Drive screw	2 mm	9 mm	Titanium
KC-500-011	Mini Quadro Drive screw	2 mm	11 mm	Titanium
KC-500-013	Mini Quadro Drive screw	2 mm	13 mm	Titanium
KC-500-015	Mini Quadro Drive screw	2 mm	15 mm	Titanium
KC-500-017	Mini Quadro Drive screw	2 mm	17 mm	Titanium
KC-500-019	Mini Quadro Drive screw	2 mm	19 mm	Titanium
KC-502-005	Mini Quadro Drive emergency screw	2.3 mm	5 mm	Titanium
KC-502-007	Mini Quadro Drive emergency screw	2.3 mm	7 mm	Titanium
KC-502-009	Mini Quadro Drive emergency screw	2.3 mm	9 mm	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Screws

Screw family | 13 registered models

STEMA Mini System - KC 2.0 mm



Original screw family illustration

13 verified models | STEMA Mini System - KC 2.0 mm

Product Code	Product Name	Diameter	Length	Material
KC-510-004	Mini Cross Drive screw	2 mm	4 mm	Titanium
KC-510-005	Mini Cross Drive screw	2 mm	5 mm	Titanium
KC-510-006	Mini Cross Drive screw	2 mm	6 mm	Titanium
KC-510-007	Mini Cross Drive screw	2 mm	7 mm	Titanium
KC-510-009	Mini Cross Drive screw	2 mm	9 mm	Titanium
KC-510-011	Mini Cross Drive screw	2 mm	11 mm	Titanium
KC-510-013	Mini Cross Drive screw	2 mm	13 mm	Titanium
KC-510-015	Mini Cross Drive screw	2 mm	15 mm	Titanium
KC-510-017	Mini Cross Drive screw	2 mm	17 mm	Titanium
KC-510-019	Mini Cross Drive screw	2 mm	19 mm	Titanium
KC-512-005	Mini Cross Drive emergency screw	2.3 mm	5 mm	Titanium
KC-512-007	Mini Cross Drive emergency screw	2.3 mm	7 mm	Titanium
KC-512-009	Mini Cross Drive emergency screw	2.3 mm	9 mm	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Screws

Screw family | 12 registered models

STEMA Mini System - KC 2.0 mm



Original screw family illustration

12 verified models | STEMA Mini System - KC 2.0 mm

Product Code	Product Name	Diameter	Length	Material
KC-508-004	Mini Quadro Drive screw, self-drilling	2 mm	4 mm	Titanium
KC-508-005	Mini Quadro Drive screw, self-drilling	2 mm	5 mm	Titanium
KC-508-006	Mini Quadro Drive screw, self-drilling	2 mm	6 mm	Titanium
KC-508-007	Mini Quadro Drive screw, self-drilling	2 mm	7 mm	Titanium
KC-508-009	Mini Quadro Drive screw, self-drilling	2 mm	9 mm	Titanium
KC-508-011	Mini Quadro Drive screw, self-drilling	2 mm	11 mm	Titanium
KC-508-013	Mini Quadro Drive screw, self-drilling	2 mm	13 mm	Titanium
KC-508-015	Mini Quadro Drive screw, self-drilling	2 mm	15 mm	Titanium
KC-508-017	Mini Quadro Drive screw, self-drilling	2 mm	17 mm	Titanium
KC-509-005	Mini Quadro Drive emergency screw, self-drilling	2.3 mm	5 mm	Titanium
KC-509-007	Mini Quadro Drive emergency screw, self-drilling	2.3 mm	7 mm	Titanium
KC-509-009	Mini Quadro Drive emergency screw, self-drilling	2.3 mm	9 mm	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Screws

Screw family | 8 registered models

STEMA Mini System - KC 2.0 mm



Original screw family illustration

8 verified models | STEMA Mini System - KC 2.0 mm

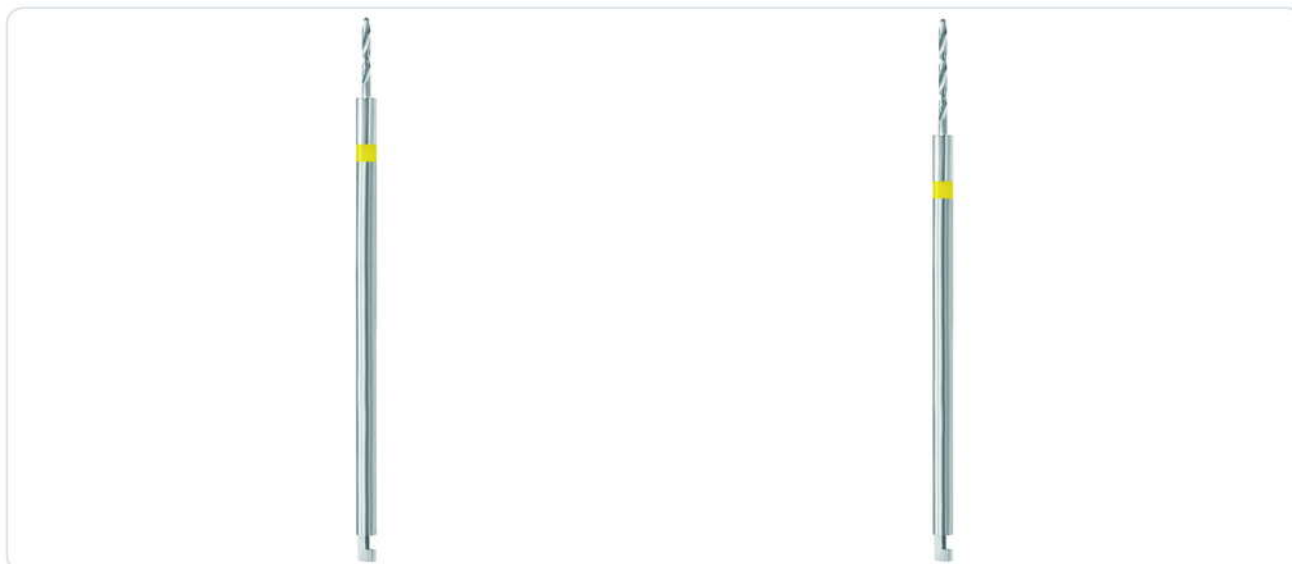
Product Code	Product Name	Diameter	Length	Material
KC-516-004	Mini Cross Drive screw, self-drilling	2 mm	4 mm	Titanium
KC-516-005	Mini Cross Drive screw, self-drilling	2 mm	5 mm	Titanium
KC-516-007	Mini Cross Drive screw, self-drilling	2 mm	7 mm	Titanium
KC-516-009	Mini Cross Drive screw, self-drilling	2 mm	9 mm	Titanium
KC-516-011	Mini Cross Drive screw, self-drilling	2 mm	11 mm	Titanium
KC-516-013	Mini Cross Drive screw, self-drilling	2 mm	13 mm	Titanium
KC-516-015	Mini Cross Drive screw, self-drilling	2 mm	15 mm	Titanium
KC-516-017	Mini Cross Drive screw, self-drilling	2 mm	17 mm	Titanium

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Instruments and Accessories

Instrument family | 10 registered models

STEMA Mini System - KC 2.0 mm



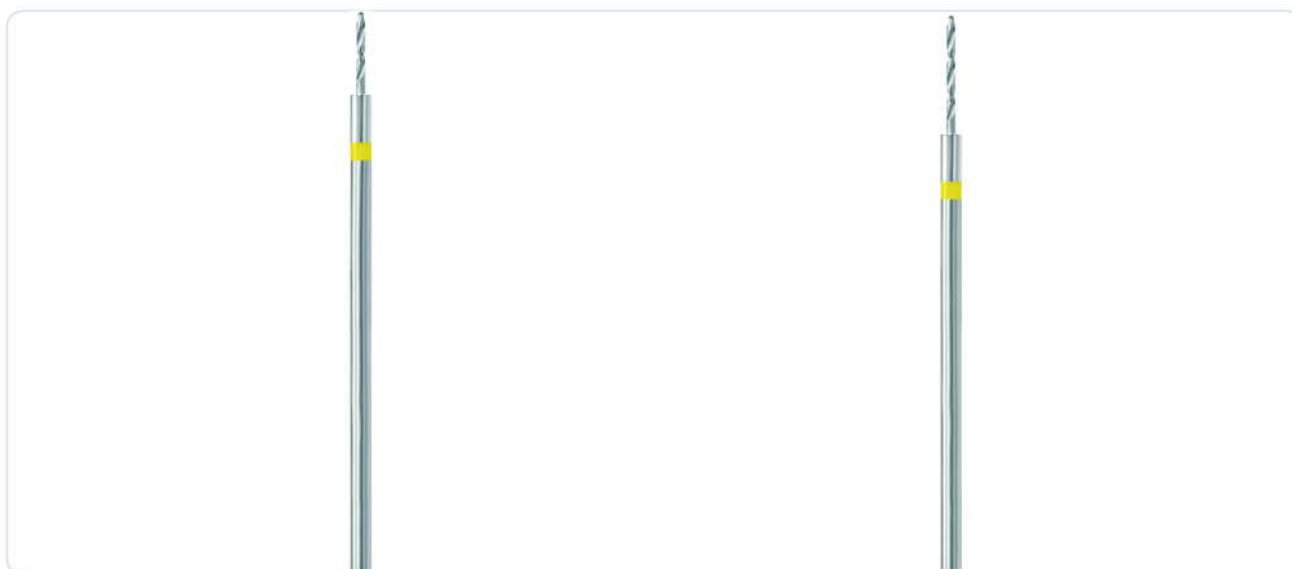
Product Code	Verified Product Name
KC-850-005	Mini twist drill, Ø 1.5 mm, length 50 mm, stop 5 mm
KC-850-007	Mini twist drill, Ø 1.5 mm, length 50 mm, stop 7 mm
KC-850-009	Mini twist drill, Ø 1.5 mm, length 50 mm, stop 9 mm
KC-850-011	Mini twist drill, Ø 1.5 mm, length 50 mm, stop 11 mm
KC-850-020	Mini twist drill, Ø 1.5 mm, length 50 mm, stop 20 mm
KC-852-005	Mini twist drill, Ø 1.5 mm, length 105 mm, stop 5 mm
KC-852-020	Mini twist drill, Ø 1.5 mm, length 105 mm, stop 20 mm
KC-854-000	Mini twist drill, Ø 1.5 mm, length 115 mm, without stop
KC-870-000	Mini twist drill, Ø 1.5 mm, length 70 mm, without stop
KC-870-010	Mini twist drill, Ø 1.5 mm, length 70 mm, stop 10 mm

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Instruments and Accessories

Instrument family | 10 registered models

STEMA Mini System - KC 2.0 mm



Product Code	Verified Product Name
KC-950-005	Mini twist drill, Ø 1.5 mm, length 50 mm, stop 5 mm, cylindrical attachment
KC-950-007	Mini twist drill, Ø 1.5 mm, length 50 mm, stop 7 mm, cylindrical attachment
KC-950-009	Mini twist drill, Ø 1.5 mm, length 50 mm, stop 9 mm, cylindrical attachment
KC-950-011	Mini twist drill, Ø 1.5 mm, length 50 mm, stop 11 mm, cylindrical attachment
KC-950-020	Mini twist drill, Ø 1.5 mm, length 50 mm, stop 20 mm, cylindrical attachment
KC-952-005	Mini twist drill, Ø 1.5 mm, length 105 mm, stop 5 mm, cylindrical attachment
KC-952-020	Mini twist drill, Ø 1.5 mm, length 105 mm, stop 20 mm, cylindrical attachment
KC-954-000	Mini twist drill, Ø 1.5 mm, length 115 mm, without stop, cylindrical attachment
KC-970-000	Mini twist drill, Ø 1.5 mm, length 70 mm, without stop, cylindrical attachment
KC-970-010	Mini twist drill, Ø 1.5 mm, length 70 mm, stop 10 mm, cylindrical attachment

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Instruments and Accessories

Instrument family | 3 registered models

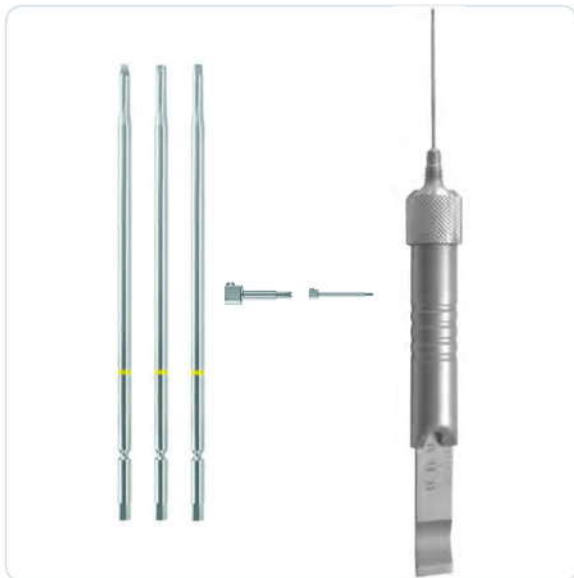
STEMA Mini System - KC 2.0 mm



Product Code	Verified Product Name
KC-815-002	Screwdriver handle, rotatable, metal, hexagonal socket
KC-815-003	Screw driver handle, rigid, hexagonal socket
KC-815-004	Screw driver handle, rotatable, plastic, hexagonal socket

Instrument family | 4 registered models

STEMA Mini System - KC 2.0 mm



Product Code	Verified Product Name
KC-802-021	Screwdriver blade, Mini Cross Drive, hexagonal attachment
KC-810-021	Screwdriver blade, Mini Quadro Drive, hexagonal attachment
KC-816-021	Holding device without blade
KC-816-022	Holding device without blade, long

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Instruments and Accessories

Instrument family | 3 registered models

STEMA Mini System - KC 2.0 mm



Product Code	Verified Product Name
KC-822-015	Plate holding forceps, straight, 18 cm
KC-822-016	Plate holding forceps, angled, 18 cm
KC-822-018	Plate holding forceps, angled, 18 cm

Instrument family | 3 registered models

STEMA Mini System - KC 2.0 mm



Product Code	Verified Product Name
KC-820-012	Plate modeling plier, smooth, 12.5 cm
KC-821-013	Plate bending plier, 12.5 cm
KC-822-013	Plate bending plier, 2 pins, 12.5 cm

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Instruments and Accessories

Instrument family | 2 registered models

STEMA Mini System - KC 2.0 mm



Product Code	Verified Product Name
KC-844-018	Plate cutter, TC, 17 cm
KC-844-019	Plate cutter, TC, 22 cm

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Instruments and Accessories

Instrument family | 6 registered models

STEMA Mini System - KC 2.0 mm



Product Code	Verified Product Name
KC-842-000	Transbuccal trocar and drill guide, complete: handle, trocar, 2 drill guides and cheek retractor
KC-842-001	Handle only
KC-842-002	Trocar only
KC-842-003	Drill guide only, Ø inner 2.6 mm
KC-842-004	Cheek retractor only
KC-842-005	Drill guide only, Ø inner 3.1 mm

STEMA MINI SYSTEM - KC 2.0 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KC | Instruments and Accessories

KC-800-002

STEMA Mini System - KC 2.0 mm



Product Code	Verified Product Name
KC-800-002	Implant tray only

KC-802-001

STEMA Mini System - KC 2.0 mm



Product Code	Verified Product Name
KC-802-001	Instruments sterilization tray



CRANIO-MAXILLOFACIAL FIXATION SYSTEMS

STEMA Mandibular Fracture System

KD 2.3 mm

Plates | Screws | Instruments and Accessories

67 public models

66 matched products

1 technical listings without images



Manufactured by STEMA Medizintechnik GmbH, Germany.



STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Plates

KD-004-004

STEMA Mandibular Fracture System - KD 2.3 mm



Fracture plate, straight, 4 holes, 15 mm stem, 2.3 SYS

Verified product details

Number of holes	4
Stem length	15 mm
Plate thickness	1.5 mm
Material	Titanium

KD-002-004

STEMA Mandibular Fracture System - KD 2.3 mm



Fracture plate, straight, 4 holes, 5 mm stem, 2.3 SYS

Verified product details

Number of holes	4
Stem length	5 mm
Plate thickness	1.5 mm
Material	Titanium

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Plates

KD-004-006

STEMA Mandibular Fracture System - KD 2.3 mm



Fracture plate, straight, 6 holes, 15 mm stem, 2.3 SYS

Verified product details

Number of holes	6
Stem length	15 mm
Plate thickness	1.5 mm
Material	Titanium

KD-002-006

STEMA Mandibular Fracture System - KD 2.3 mm



Fracture plate, straight, 6 holes, 5 mm stem, 2.3 SYS

Verified product details

Number of holes	6
Stem length	5 mm
Plate thickness	1.5 mm
Material	Titanium

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Plates

KD-000-006

STEMA Mandibular Fracture System - KD 2.3 mm



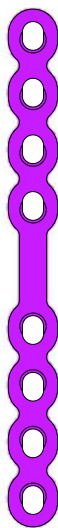
Fracture plate, straight, 6 holes, 7 mm stem, 2.3 SYS

Verified product details

Number of holes	6
Stem length	7 mm
Plate thickness	1.5 mm
Material	Titanium

KD-004-008

STEMA Mandibular Fracture System - KD 2.3 mm



Fracture plate, straight, 8 holes, 15 mm stem, 2.3 SYS

Verified product details

Number of holes	8
Stem length	15 mm
Plate thickness	1.5 mm
Material	Titanium

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Plates

KD-002-008

STEMA Mandibular Fracture System - KD 2.3 mm



Fracture plate, straight, 8 holes, 5 mm stem, 2.3 SYS

Verified product details

Number of holes	8
Stem length	5 mm
Plate thickness	1.5 mm
Material	Titanium

KD-000-008

STEMA Mandibular Fracture System - KD 2.3 mm



Fracture plate, straight, 8 holes, 2 mm stem, 2.3 SYS

Verified product details

Number of holes	8
Stem length	2 mm
Plate thickness	1.5 mm
Material	Titanium

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Plates

KD-000-014

STEMA Mandibular Fracture System - KD 2.3 mm



Fracture plate, straight, 14 holes, 2.3 SYS

Verified product details

Number of holes	14
Plate thickness	1.5 mm
Material	Titanium

KD-000-016

STEMA Mandibular Fracture System - KD 2.3 mm



Fracture plate, straight, 16 holes, 2.3 SYS

Verified product details

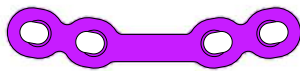
Number of holes	16
Plate thickness	1.5 mm
Material	Titanium

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Plates

KD-021-005

STEMA Mandibular Fracture System - KD 2.3 mm



Fractur plate, C-shape, 4 holes, 15 mm stem, 2.3 SYS

Verified product details

Number of holes	4
Stem length	15 mm
Plate thickness	1.5 mm
Material	Titanium

KD-021-004

STEMA Mandibular Fracture System - KD 2.3 mm



Fractur plate, C-shape, 4 holes, 10 mm stem, 2.3 SYS

Verified product details

Number of holes	4
Stem length	10 mm
Plate thickness	1.5 mm
Material	Titanium

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Plates

KD-012-004

STEMA Mandibular Fracture System - KD 2.3 mm



Fractur plate, straight, 4 holes, 10 mm stem, for alveolar compression, 2.3 SYS

Verified product details

Number of holes	4
Stem length	10 mm
Plate thickness	1.5 mm
Material	Titanium

KD-010-004

STEMA Mandibular Fracture System - KD 2.3 mm



Fractur plate, straight, 4 holes, 7 mm stem, for alveolar compression, 2.3 SYS

Verified product details

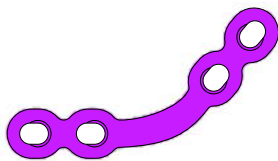
Number of holes	4
Stem length	7 mm
Plate thickness	1.5 mm
Material	Titanium

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Plates

KD-033-004

STEMA Mandibular Fracture System - KD 2.3 mm



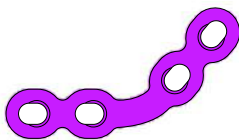
Mandibular angle plate, 4 holes, 15 mm stem, 2.3 SYS

Verified product details

Number of holes	4
Stem length	15 mm
Plate thickness	1.5 mm
Material	Titanium

KD-031-004

STEMA Mandibular Fracture System - KD 2.3 mm



Mandibular angle plate, 4 holes, 10 mm stem, 2.3 SYS

Verified product details

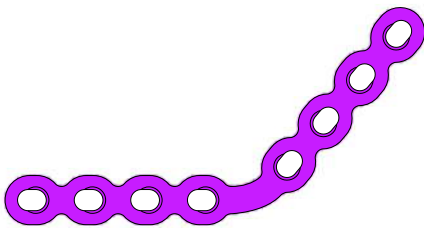
Number of holes	4
Stem length	10 mm
Plate thickness	1.5 mm
Material	Titanium

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Plates

KD-031-008

STEMA Mandibular Fracture System - KD 2.3 mm



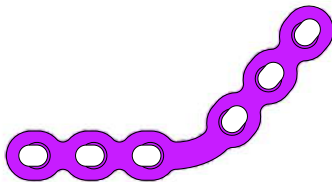
Mandibular angle plate, 8 holes, 10 mm stem, 2.3 SYS

Verified product details

Number of holes	8
Stem length	10 mm
Plate thickness	1.5 mm
Material	Titanium

KD-031-006

STEMA Mandibular Fracture System - KD 2.3 mm



Mandibular angle plate, 6 holes, 10 mm stem, 2.3 SYS

Verified product details

Number of holes	6
Stem length	10 mm
Plate thickness	1.5 mm
Material	Titanium

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Screws

Screw family | 11 registered models

STEMA Mandibular Fracture System - KD 2.3 mm



Original screw family illustration

11 verified models | STEMA Mandibular Fracture System - KD 2.3 mm

Product Code	Product Name	Diameter	Length	Material
KD-500-005	Fracture Hex Drive screw	2.3 mm	5 mm	Titanium
KD-500-007	Fracture Hex Drive screw	2.3 mm	7 mm	Titanium
KD-500-009	Fracture Hex Drive screw	2.3 mm	9 mm	Titanium
KD-500-011	Fracture Hex Drive screw	2.3 mm	11 mm	Titanium
KD-500-013	Fracture Hex Drive screw	2.3 mm	13 mm	Titanium
KD-500-015	Fracture Hex Drive screw	2.3 mm	15 mm	Titanium
KD-500-017	Fracture Hex Drive screw	2.3 mm	17 mm	Titanium
KD-500-019	Fracture Hex Drive screw	2.3 mm	19 mm	Titanium
KD-502-009	Fracture hexagonal emergency screw	2.5 mm	9 mm	Titanium
KD-502-013	Fracture hexagonal emergency screw	2.5 mm	13 mm	Titanium
KD-502-015	Fracture hexagonal emergency screw	2.5 mm	15 mm	Titanium

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Screws

Screw family | 13 registered models

STEMA Mandibular Fracture System - KD 2.3 mm



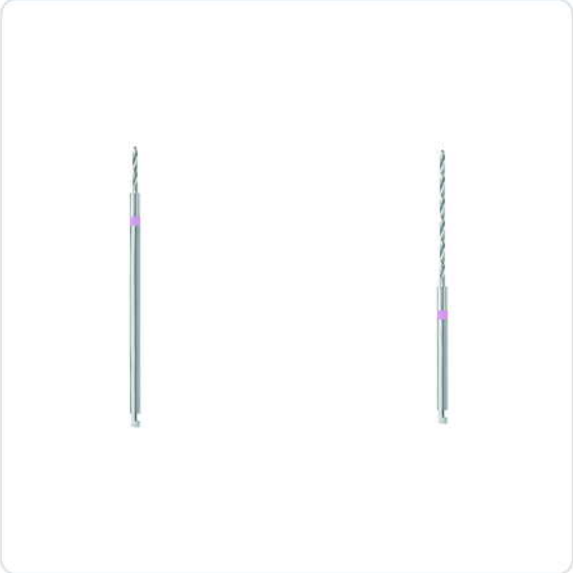
Original screw family illustration

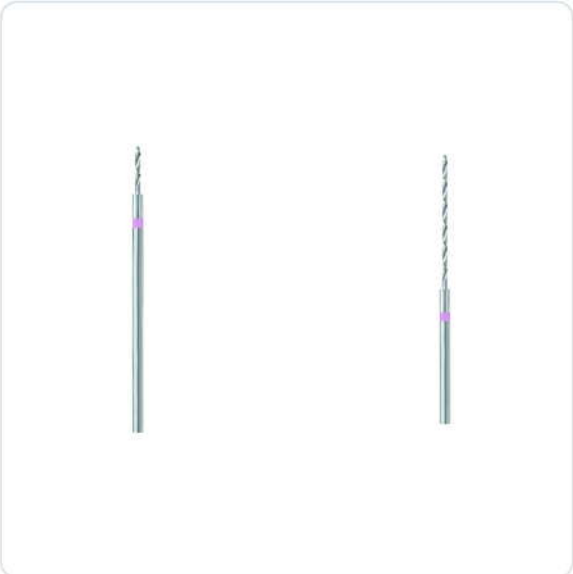
13 verified models | STEMA Mandibular Fracture System - KD 2.3 mm

Product Code	Product Name	Diameter	Length	Material
KD-510-004	Fracture Cross Drive screw	2.3 mm	4 mm	Titanium
KD-510-005	Fracture Cross Drive screw	2.3 mm	5 mm	Titanium
KD-510-006	Fracture Cross Drive screw	2.3 mm	6 mm	Titanium
KD-510-007	Fracture Cross Drive screw	2.3 mm	7 mm	Titanium
KD-510-009	Fracture Cross Drive screw	2.3 mm	9 mm	Titanium
KD-510-011	Fracture Cross Drive screw	2.3 mm	11 mm	Titanium
KD-510-013	Fracture Cross Drive screw	2.3 mm	13 mm	Titanium
KD-510-015	Fracture Cross Drive screw	2.3 mm	15 mm	Titanium
KD-510-017	Fracture Cross Drive screw	2.3 mm	17 mm	Titanium
KD-510-019	Fracture Cross Drive screw	2.3 mm	19 mm	Titanium
KD-512-009	Fracture Cross Drive emergency screw	2.5 mm	9 mm	Titanium
KD-512-013	Fracture Cross Drive emergency screw	2.5 mm	13 mm	Titanium
KD-512-015	Fracture Cross Drive emergency screw	2.5 mm	15 mm	Titanium

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Instruments and Accessories

Instrument family 5 registered models		STEMA Mandibular Fracture System - KD 2.3 mm	
		Product Code	Verified Product Name
		KD-852-000	Fracture twist drill, Ø 1.8 mm, length 105 mm, without stop
		KD-852-007	Fracture twist drill, Ø 1.8 mm, length 105 mm, stop 7 mm
		KD-854-000	Fracture twist drill, Ø 1.8 mm, length 115 mm, without stop
		KD-854-007	Fracture twist drill, Ø 1.8 mm, length 115 mm, stop 7 mm
		KD-870-000	Fracture twist drill, Ø 1.8 mm, length 80 mm, stop 25 mm

Instrument family 5 registered models		STEMA Mandibular Fracture System - KD 2.3 mm	
		Product Code	Verified Product Name
		KD-952-000	Fracture twist drill, Ø 1.8 mm, length 105 mm, without stop, cylindrical attachment
		KD-952-007	Fracture twist drill, Ø 1.8 mm, length 105 mm, stop 7 mm, cylindrical attachment
		KD-954-000	Fracture twist drill, Ø 1.8 mm, length 115 mm, without stop, cylindrical attachment
		KD-954-007	Fracture twist drill, Ø 1.8 mm, length 115 mm, stop 7 mm, cylindrical attachment
		KD-970-000	Fracture twist drill, Ø 1.8 mm, length 70 mm, without stop, cylindrical attachment

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Instruments and Accessories

Instrument family | 3 registered models

STEMA Mandibular Fracture System - KD 2.3 mm



Product Code	Verified Product Name
KD-815-002	Screwdriver handle, rotatable, metal, hexagonal socket
KD-815-003	Screw driver handle, rigid, hexagonal socket
KD-815-004	Screw driver handle, rotatable, plastic, hexagonal socket

Instrument family | 3 registered models

STEMA Mandibular Fracture System - KD 2.3 mm



Product Code	Verified Product Name
KD-802-021	Screwdriver blade, Fracture Cross Drive, hexagonal attachment
KD-810-024	Screwdriver blade, Fracture Hex Drive, hexagonal attachment
KD-830-021	Depth gauge, 14.5 cm

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Instruments and Accessories

Instrument family | 3 registered models

STEMA Mandibular Fracture System - KD 2.3 mm



Product Code	Verified Product Name
KD-822-015	Plate holding forceps, straight, 18 cm
KD-822-016	Plate holding forceps, angled, 18 cm
KD-822-018	Plate holding forceps, angled, 18 cm

Instrument family | 2 registered models

STEMA Mandibular Fracture System - KD 2.3 mm



Product Code	Verified Product Name
KD-816-012	Plate bending plier for fracture plates, 17 cm
KD-844-019	Plate cutter, TC, 22 cm

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | VERIFIED PRODUCT CODES AND ORIGINAL SUPPLIED ILLUSTRATIONS

KD | Instruments and Accessories

KD-842-000

STEMA Mandibular Fracture System - KD 2.3 mm



Product Code	Verified Product Name
KD-842-000	Transbuccal trocar and drill guide, complete: handle, trocar, 2 drill guides and cheek retractor

Instrument family | 2 registered models

STEMA Mandibular Fracture System - KD 2.3 mm



Product Code	Verified Product Name
KD-800-000	Implant tray only
KD-802-001	Instruments sterilization tray



SOURCE-CONTROLLED MODELS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

Exact regulatory code and description only

No substitute image

No similar, generated, inferred or redrawn medical product image is used.

No inferred specifications

Only information contained in the supplied regulatory documents is reproduced.

Clear image status

Every row states: Product image not available in the supplied catalog.

STEMA MEDIUM SYSTEM - KB 1.6 MM | PLATES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KB-048-005	Micro T-plate narrow, 12 mm bar, 4 holes, 1.6 SYS	<i>Product image not available in the supplied catalog.</i>
KB-100-015	Micro burr hole cover, small, 15 x 0.6 mm, 1.6 SYS	<i>Product image not available in the supplied catalog.</i>
KB-110-013	Micro burr hole cover, small, with drainage, 12.5 x 0.6 mm, 1.6 SYS	<i>Product image not available in the supplied catalog.</i>
KB-110-015	Micro burr hole cover, small, with drainage, 15 x 0.6 mm, 1.6 SYS	<i>Product image not available in the supplied catalog.</i>
KB-110-018	Micro burr hole cover, with drainage, 18 x 0.6 mm, 1.6 SYS	<i>Product image not available in the supplied catalog.</i>
KB-130-012	Micro rectangular plate, 6 x 2 holes, profile thickness 0.6 mm, 1.6 SYS	<i>Product image not available in the supplied catalog.</i>
KB-130-018	Micro rectangular plate, 8 x 2 holes, profile thickness 0.6 mm, 1.6 SYS	<i>Product image not available in the supplied catalog.</i>
KB-130-036	Micro rectangular plate, 6 x 6 holes, profile thickness 0.6 mm, 1.6 SYS	<i>Product image not available in the supplied catalog.</i>
KB-156-003	Micro neuro sub temporale plate, small, 18x18 mm, 1.6 SYS	<i>Product image not available in the supplied catalog.</i>
KB-236-006	Micro L-plate, right, 5 holes, 1.6 SYS	<i>Product image not available in the supplied catalog.</i>

STEMA Medium System - KB 1.6 mm | Plates | exact regulatory descriptions; no image or missing specification is inferred

STEMA MEDIUM SYSTEM - KB 1.6 MM | PLATES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KB-236-007	Micro L-plate, left, 5 holes, 1.6 SYS	Product image not available in the supplied catalog.

STEMA Medium System - KB 1.6 mm | Plates | exact regulatory descriptions; no image or missing specification is inferred

STEMA MINI SYSTEM - KC 2.0 MM | PLATES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KC-000-018	Mini plate, straight, 18 holes, profile thickness 1.0 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-000-038	Mini plate, straight, 38 holes, profile thickness 1.0 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-002-006	Mini plate, straight, 4 holes, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-059-001	Mini T-plate, 90°, 4 holes, slim, profile thickness 1.0 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-059-002	Mini T-plate, 90°, 4 holes, slim, 12 mm stem, profile thickness 1.0 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-059-003	Mini T-plate, 90°, 5 holes, slim, 9 mm stem, profile thickness 1.0 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-059-004	Mini T-plate, 90°, 6 holes, slim, profile thickness 1.0 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-059-005	Mini T-plate, 90°, 6 holes, slim, 7.5 mm stem, profile thickness 1.0 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-059-006	Mini T-plate, 90°, 6 holes, slim, 9 mm stem, profile thickness 1.0 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-059-007	Mini T-plate, 90°, 6 holes, slim, 13 mm stem, profile thickness 1.0 mm, 2.0 SYS	Product image not available in the supplied catalog.

STEMA Mini System - KC 2.0 mm | Plates | exact regulatory descriptions; no image or missing specification is inferred

STEMA MINI SYSTEM - KC 2.0 MM | PLATES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KC-087-005	Mini orbital plate, curved, 5 holes, profile thickness 1.0 mm, 2.0 SYS	Product image not available in the supplied catalog.

STEMA Mini System - KC 2.0 mm | Plates | exact regulatory descriptions; no image or missing specification is inferred

STEMA MINI SYSTEM - KC 2.0 MM | MESHES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KC-140-100	Mesh shape A, 90x70 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-101	Mesh shape A, 100x100 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-102	Mesh shape A, 120x100 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-103	Mesh shape A, 150x120 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-104	Mesh shape A, 150x150 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-106	Mesh shape A, 180x180 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-107	Mesh shape A, 200x200 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-110	Mesh shape E, 40x60 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-111	Mesh shape E, 50x70 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-112	Mesh shape E, 70x90 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.

STEMA Mini System - KC 2.0 mm | Meshes | exact regulatory descriptions; no image or missing specification is inferred

STEMA MINI SYSTEM - KC 2.0 MM | MESHES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KC-140-113	Mesh shape E, 100x100 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-114	Mesh shape E, 80x120 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-115	Mesh shape E, 100x120 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-116	Mesh shape E, 120x120 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-117	Mesh shape E, 100x150 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-118	Mesh shape E, 120x150 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-119	Mesh shape E, 150x150 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-120	Mesh shape E, 150x200 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-121	Mesh shape E, 150x180 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-122	Mesh shape E, 180x180 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.

STEMA Mini System - KC 2.0 mm | Meshes | exact regulatory descriptions; no image or missing specification is inferred

STEMA MINI SYSTEM - KC 2.0 MM | MESHES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KC-140-123	Mesh shape E, 200x200 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-133	Mesh shape B, 90x70 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-134	Mesh shape B, 100x100 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-135	Mesh shape B, 120x100 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-136	Mesh shape B, 120x150 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-137	Mesh shape B, 150x150 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-139	Mesh shape B, 180x180 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-140	Mesh shape B, 200x200 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-155	Mesh shape C, 70x90 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-156	Mesh shape C, 100x100 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.

STEMA Mini System - KC 2.0 mm | Meshes | exact regulatory descriptions; no image or missing specification is inferred

STEMA MINI SYSTEM - KC 2.0 MM | MESHES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KC-140-157	Mesh shape C, 120x100 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-158	Mesh shape C, 120x150 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-159	Mesh shape C, 120x150 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-160	Mesh shape C, 160x160 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-161	Mesh shape C, 180x180 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-162	Mesh shape C, 200x200 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-163	Mesh shape C, 120x120 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-164	Mesh shape C, 150x180 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-165	Mesh shape C, 100x140 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-166	Mesh shape D, 70x90 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.

STEMA Mini System - KC 2.0 mm | Meshes | exact regulatory descriptions; no image or missing specification is inferred

STEMA MINI SYSTEM - KC 2.0 MM | MESHES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KC-140-167	Mesh shape D, 100x100 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-168	Mesh shape D, 100x120 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-169	Mesh shape D, 120x150 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-170	Mesh shape D, 150x150 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-171	Mesh shape D, 160x160 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-172	Mesh shape D, 180x180 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-173	Mesh shape D, 200x200 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-174	Mesh shape D, 120x210 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-175	Mesh shape D, 150x180 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-140-176	Mesh shape D, 100x140 mm, 0.8 mm, 2.0 SYS	Product image not available in the supplied catalog.

STEMA Mini System - KC 2.0 mm | Meshes | exact regulatory descriptions; no image or missing specification is inferred

STEMA MINI SYSTEM - KC 2.0 MM | MESHES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KC-150-001	Titanium reconstruction mesh 150x150x0,6 mm, STEMA SHAPE, 2,0 SYS	Product image not available in the supplied catalog.

STEMA Mini System - KC 2.0 mm | Meshes | exact regulatory descriptions; no image or missing specification is inferred

STEMA MINI SYSTEM - KC 2.0 MM | SCREWS | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KC-516-106	Intermaxillary Fixation screw, self-drilling, 2.0 x 6 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-516-108	Intermaxillary Fixation screw, self-drilling, 2.0 x 8 mm	Product image not available in the supplied catalog.
KC-516-110	Intermaxillary Fixation screw, self-drilling, 2.0 x 10 mm	Product image not available in the supplied catalog.
KC-516-112	Intermaxillary Fixation screw, self-drilling, 2.0 x 12 mm	Product image not available in the supplied catalog.
KC-516-114	Intermaxillary Fixation screw, self-drilling, 2.0 x 14 mm	Product image not available in the supplied catalog.
KC-516-116	Intermaxillary Fixation screw, self-drilling, 2.0 x 16 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-516-118	Intermaxillary Fixation screw, self-drilling, 2.0 x 18 mm, 2.0 SYS	Product image not available in the supplied catalog.
KC-516-120	Intermaxillary Fixation screw, self-drilling, 2.0 x 20 mm, 2.0 SYS	Product image not available in the supplied catalog.

STEMA Mini System - KC 2.0 mm | Screws | exact regulatory descriptions; no image or missing specification is inferred

STEMA MINI SYSTEM - KC 2.0 MM | INSTRUMENTS AND ACCESSORIES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KC-842-010	Transbuccal trocar and drill guide, complete: handle with tube(3 mm), trocar,2 drill guides and cheek retractor	Product image not available in the supplied catalog.
KC-842-011	Handle with tube (3 mm) only	Product image not available in the supplied catalog.
KC-842-012	Trocar only 3,0 mm	Product image not available in the supplied catalog.
KC-842-013	Drill guide only, 2,5 Ø inner	Product image not available in the supplied catalog.
KC-842-014	Cheek retractor only	Product image not available in the supplied catalog.
KC-844-020	Wire cutting pliers, TC, used for hard wires up to 0,6 mm Ø,14 cm	Product image not available in the supplied catalog.
KC-844-021	Wire cutting pliers, TC, used for hard wires up to 0,6 mm Ø,13 cm	Product image not available in the supplied catalog.

STEMA Mini System - KC 2.0 mm | Instruments and Accessories | exact regulatory descriptions; no image or missing specification is inferred

STEMA MANDIBULAR FRACTURE SYSTEM - KD 2.3 MM | PLATES | PRODUCTS WITHOUT SUPPLIED CATALOG IMAGES

Registered Models - Technical Listing

PRODUCT CODE	VERIFIED REGULATORY DESCRIPTION	IMAGE STATUS
KD-002-005	Fracture plate, straight, 6 holes, 2 mm stem, 2.3 SYS	Product image not available in the supplied catalog.

STEMA Mandibular Fracture System - KD 2.3 mm | Plates | exact regulatory descriptions; no image or missing specification is inferred

SCOPE, SOURCE CONTROL AND PERMITTED WORDING

Regulatory Notes

CATALOG SCOPE

The products presented in this catalog are limited to the models contained in the regulatory documents supplied to Aonkor International.

Matched products

Exact registered code, verified specifications and the matching original catalog product/page extract.

Technical listing

Exact regulatory code and description only. The image field states that no supplied catalog image is available.

Pending clarification

Five held codes remain outside the public catalog until conflicting source descriptions are clarified.

PUBLIC CATALOG EXCLUSIONS

Prices and stock quantities are not displayed. No product image is substituted, inferred, generated or redrawn. No unsupported regulatory claim is made.

Manufactured by STEMA Medizintechnik GmbH, Germany.

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This catalog does not state that the full STEMA product range is contained in the supplied Saudi Arabia regulatory documents.



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