

C-YOUSE



Compatibility for **You.**

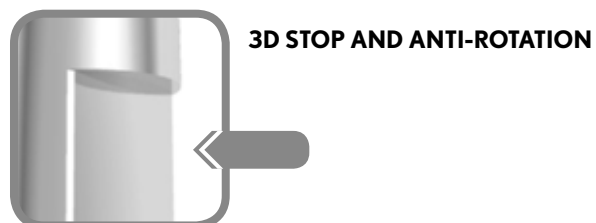
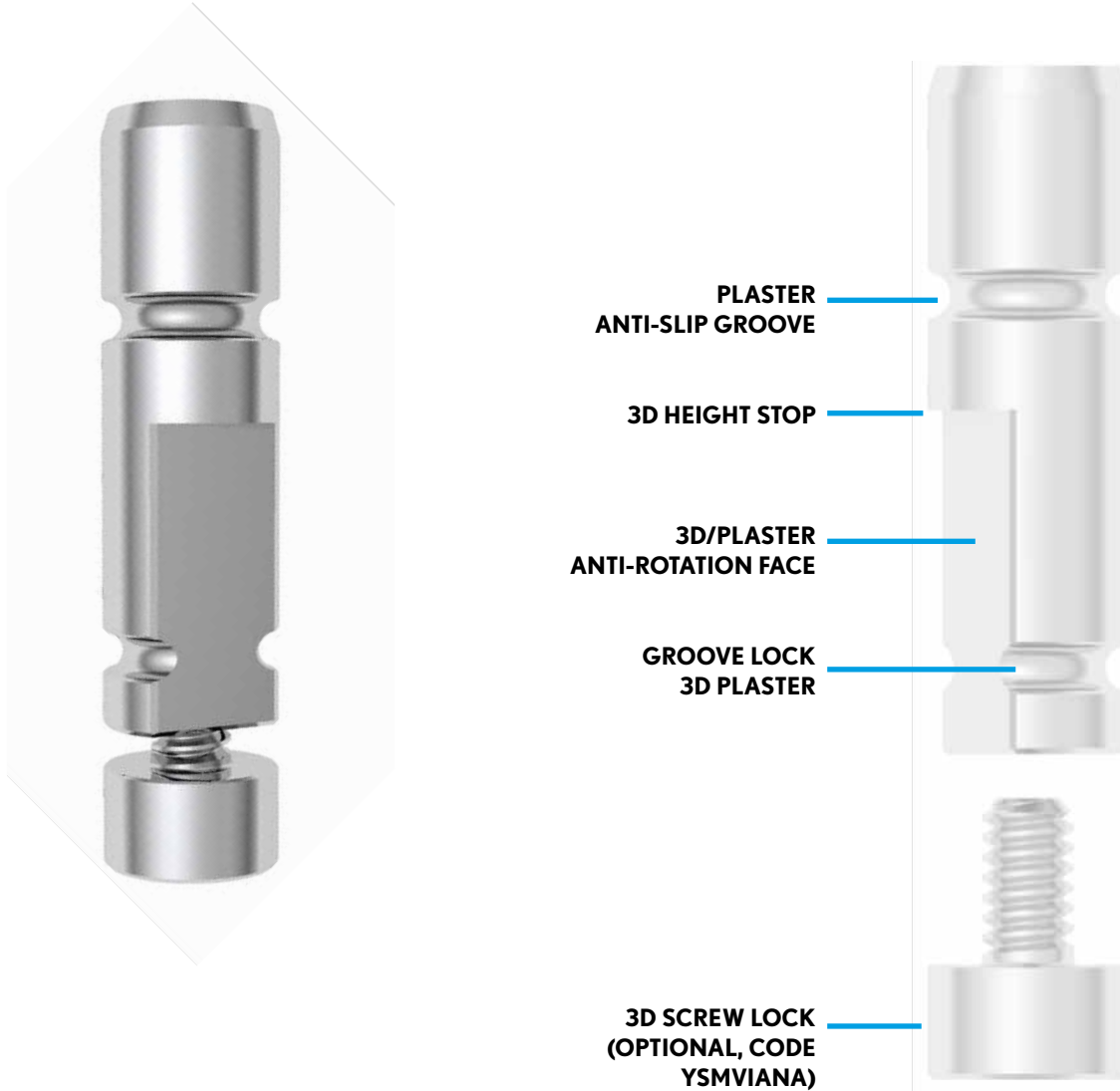
CONTENTS

IMPLANT MANUFACTURER REFERENCE	IMPLANT	C-YOUSE CODE	PAGE
Alpha Bio®	SPI-DFI-ATID	CB	6
Astra Tech®	Small / Large	EV	9
	Osseo Speed	AS	10
Ankylos®	Tapered	AK	11
BioHorizons®	Tapered Internal/Plus	CS	12
Biomet® 3i®	External hexagon (Branemark)®	BR	13
	Certain®	CE	14
Bredent®	Copa®	CP	15
	Sky®	BD	16
Camlog®	Internal Trilobata	CM	17
	Isy®	CY	18
	Conelog	CO	19
Friadent®	Frialit®- XiVE®	FR	20
Geass®	Milano	AS	21
	Venezia	BR	22
	Roma	ST	23
JDental Care®	Evolution	JD	24
	Evolution Plus	CS	25
	Icon Plus	MA	26
Megagen®	Anyone®	MG	27
	Any Ridge®	MA	28
Mis®	Seven®/M4 standard / wide	CS	29
Neodent®	GM	IN	30
Neoss®	Proactive®	NE	31
	Replace®	NR	32
Nobel Biocare®	Active CC	AC	33
	BKIII	BR	34
Phibo®	AUREA EVO	PV	35
Osstem®	GS / TS mini / regular	OS	36
	Bone Level	BL	37
Straumann®	BLX	BX	38
	Tissue Level Synocta®	ST	39
Thommen®	ELEMENT RC/MC/LC	TO	40
Winsix®	K/KT/Conical/Cylindrical	WS	41
Zimmer®	Screw Vent®	ZI	42
Accessories Components for superstructures on MUA			43

ANALOG OF THE IMPLANT

All C-Youse analogs are manufactured of **AISI 303** to ensure **low wear** for the work they will have to do with either traditional plaster models or CAD models, processed with 3D printers or milling machines.

Each analog has an **anti-rotation face** that is always oriented to the fixture's geometry, a **circular plaster anti-slip groove** and a **height stop**.



T-BASE ROTATIONAL AND NON-ROTATIONAL IN TITANIUM

Many types of **T-Base** in **grade 5 titanium**, whether **rotational** or **non-rotational** as well as at **two different heights**.

For **secure bonding**, the grooves are shaped so that they mechanically prevent slippage out after cementing.

All the **CAD libraries for CAM processing** of materials such as zirconia, PMMA, lithium disilicate, etc., are available.

One single universal Scan Body, in a normal or a long version, is used on all C-Youse T-Bases.



Long T-Base

This device is used in the manufacture of elements on single implants. Due to its special feature as a **NON-ROTATIONAL** element, its 7 mm length is suitable for cementing in situations with large interocclusal spaces. In view of the lever arm that can be obtained, there is a reduced risk of fractures in the connection with Zirconia-Lithium disilicate, PMMA, etc.



Short T-Base

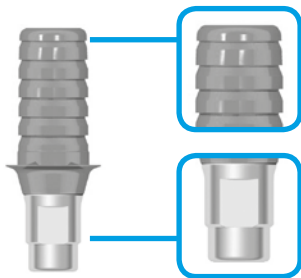
This device is used in the manufacture of elements on single implants. Due to its special feature as a **NON-ROTATIONAL** element, its 4 mm length is suitable for cementing Zirconia-Lithium disilicate, PMMA, etc., in situations with regularly or reduced interocclusal spaces.



Rotational T-Base

This device is used in the manufacture of bridges in the presence of multiple implants. Due to its particularity as a **ROTATIONAL** element, it can be connected directly to the fixture. However, the 4 mm length is suitable for cementing Zirconia-Lithium Disilicate PMMA etc., in situations of regular or reduced interocclusal spaces. In the case of disparallelism of more than 20° the use of MUA is recommended to bring the elements back in parallel and thus avoid unnecessary tension.

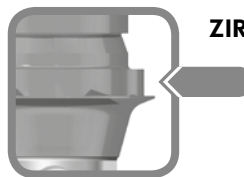
TIN SURFACE TREATMENTS



**MECHANICAL
PRECISION**



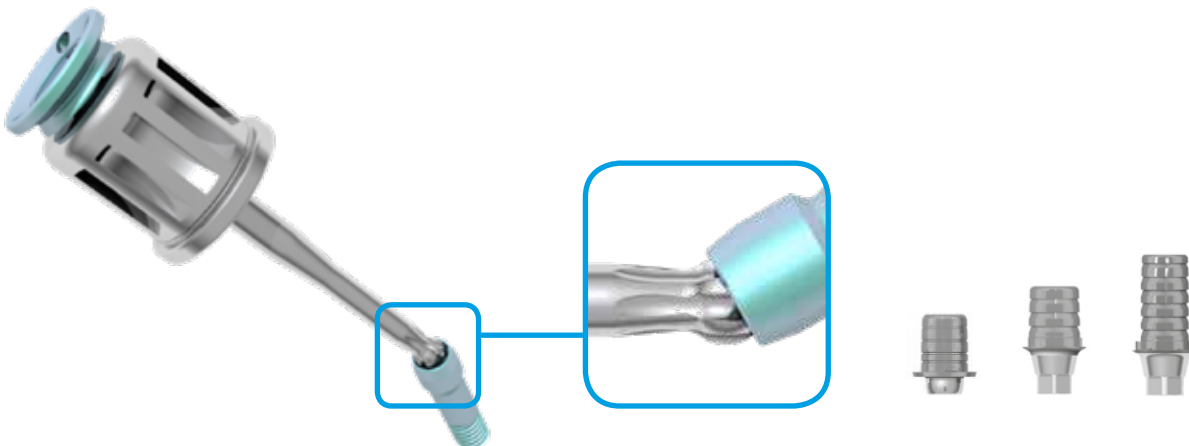
**MECHANICAL RETENTION
GROOVE**



ZIRCONIA ANTI ROTATION

SOLUTIONS FOR ANGLED SCREW HOLE MANAGEMENT

Solutions for managing the angled screw hole are also available. Special screws and screwdrivers make it possible to create prosthetic structures on T-Base by displacing the screw hole closer to the lingual or palatal margin.



SCAN MARKER

The C-Youse offer includes Scan Markers for every clinical requirement.



Intraoral ceramic PEEK Scan Marker

This is connected directly onto the fixture in the patient's mouth. The screw is already housed in the marker. The material requires no opacifier spray.



Ceramic and natural PEEK universal Scan Body for T-Bases

They fit all C-Youse T-Bases and they can be used for the realization of any CAD-manufactured product.



Scan body for laboratory

The screw is already housed in the marker.

PREMILLED

C-Youse Chromo cobalto Premilled can be milled on 4-5 axis machine tools whether dry or with coolant. Those made of titanium must only be milled with proper oil irrigation.



Chrome cobalt premilled

The premilled piece in Cr Co is used for the manufacture of elements on implants to be ceramified or clad in composite. Due to its clamping in the machine, milling times can be reduced significantly. It is used with machine tools for metal processing at small or medium sizes, also with no coolant.



Grade 5 titanium premilled (long)

The "long" premilled, due to its special machine clamping, considerably reduces the milling time. It can be used with medium-sized metalworking machine tools.





Premilled for Cad-On

Due to the particularity of this premilled that can be milled with the clamping on the connection, the processing can also be completed on the incisal or occlusal surfaces. This allows the, Zirconia, Cr-Co PMMA, etc., secondary element to be fitted without interference from any residual sealant.

Holder

C-Youse Chromo cobalto Premilled can be milled on 4-5 axis machine tools whether dry or with coolant. Those made of titanium must only be milled with proper oil irrigation.

HOLDER	
DESCRIPTION	CODE
 HOLDER WITH 6+2	YSMFLUNI
 SUPPORT FOR PREMILLED WITH MEDENTIKA PLUG	YSMSUPMED-8
INSTALLATION AND TESTING	YSMINST

PRODUCT PAGE KEY




product types

indication of screw engagement or combined screw

diameter of compatible fixture

compatible implant manufactured

compatible with:

compatible with:	SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS
ASTRA TECH® OSSEO SPEED®		SCREW TITANIUM GR. 5	YSMVIAS35 Thread: M1.6 Head: 2.45 Torque: 25 N/cm²	YSMVIAS45 Thread: M2 Head: 2.45 Torque: 25 N/cm²
*		PLASTER ANALOG OR FOR MODEL BUILDER AISI 303	YSMANAAS35	YSMANAAS45
		SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm

Notes: * Please specify the type of analog required when ordering.

product code

product technical specifications

the image refers to one of the available diameters, whose difference is visually negligible



























notes on the page

compatible with:














ALPHA BIO®

SPI-DFI-ATID ø 3,3/3,75/4,2/5/6

Ø 3,3/3,75/4,2/5/6

	SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS
		SCREW (FOR TITANIUM DEVICES) TITANIUM GR. 5	YSMVICS-T Thread: M1,8 Head: 2,2 Torque: 25 N/cm ²
		SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPMFI TITANIUM GR. 5	YSMVIFICS Thread: M1,8 Head: 2,2 Torque: 15 N/cm ²
	SCREW-DRIVER	CHAIRSIDE	YSMDRESA09 YSMDRESA15
		LABORATORY	YSMDRESALAB YSMDRESALAB45
	DRIVER	FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm
		LABORATORY ANALOG AISI 303	YSMANACS35
		T-BASE TITANIUM GR. 5	YSMNDCS35T Non-rotational Height: 4 mm Matched screw included
		T-BASE TITANIUM GR. 5	YSMNDCS35T-L Non-rotational Height: 6,5 mm Matched screw included
		T-BASE TITANIUM GR. 5	YSMNDCS35T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE	SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE	SCAN BODY FOR T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm
		CYLINDER TITANIUM GR. 5	YSMCILCS35T Non-rotational Matched screw included
		SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINCS35MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
		PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPRECS35T Height: short Matched screw included
		PREMILLED TITANIUM GR. 5	YSMPRECS35T-L Height: long Matched screw included
		PREMILLED CrCo	YSMPRECS35C Matched screw included





















compatible with:

ASTRA TECH® EV Ø 3,6/4,2/4,8/5,4		Ø 3,6	Ø 4,2	Ø 4,8	Ø 5,4
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIEV36 Thread: M1,6 Head: 2,45 Torque: 25 N/cm ²	YSMVIEV42 Thread: M1,6 Head: 2,45 Torque: 25 N/cm ²	YSMVIEV4854 Thread: M1,6 Head: 2,45 Torque: 25 N/cm ²	YSMVIEV4854 Thread: M1,6 Head: 2,45 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMRIMPFI TITANIUM GR. 5	YSMVIFIEV36 Thread: M1,6 Head: 2,45 Torque: 10 N/cm ²	YSMVIFIEV42 Thread: M1,6 Head: 2,45 Torque: 10 N/cm ²	YSMVIFIEV4854 Thread: M1,6 Head: 2,45 Torque: 10 N/cm ²	YSMVIFIEV4854 Thread: M1,6 Head: 2,45 Torque: 10 N/cm ²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANAEV36	Length: 15 mm	YSMANAEV48	YSMANAEV54
	 T-BASE TITANIUM GR. 5	YSMNDEV36T Non-rotational Height: 4 mm Matched screw included	YSMNDEV42T Non-rotational Height: 4 mm Matched screw included	YSMNDEV48T Non-rotational Height: 4 mm Matched screw included	YSMNDEV54T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDEV36T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDEV42T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDEV48T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDEV54T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDEV36T-R Rotational Height: 4 mm Matched screw included	YSMNDEV42T-R Rotational Height: 4 mm Matched screw included	YSMNDEV48T-R Rotational Height: 4 mm Matched screw included	YSMNDEV54T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINEV36MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINEV42MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINEV48MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINEV54MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINEV36A Matched screw included	YSMINEV42A Matched screw included	YSMINEV48A Matched screw included	YSMINEV54A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREEV36T-L Height: long Matched screw included	YSMPREEV42T-L Height: long Matched screw included	YSMPREEV48T-L Height: long Matched screw included	YSMPREEV54T-L Height: long Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREEV36T Height: short Matched screw included	YSMPREEV42T Height: short Matched screw included	YSMPREEV48T Height: short Matched screw included	YSMPREEV54T Height: short Matched screw included




























compatible with:

ASTRA TECH® OSSEO SPEED®		Ø 3,5/4,0	Ø 4,5/5,0
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIAS35 Thread: M1,6 Head: 2,45 Torque: 25 N/cm ²	YSMVIAS45 Thread: M2 Head: 2,45 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFIAS35 Thread: M1,6 Head: 2,45 Torque: 10 N/cm ²	YSMVIFIAS45 Thread: M2 Head: 2,45 Torque: 20 N/cm ²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANAAS35	YSMANAAS45
	 T-BASE TITANIUM GR. 5	YSMNDAS35T Non-rotational Height: 4 mm Matched screw included	YSMNDAS45T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDAS35T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDAS45T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDAS35T-R Rotational Height: 4 mm Matched screw included	YSMNDAS45T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5	YSMCILAS35T Non-rotational Matched screw included	YSMCILAS45T Non-rotational Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINAS35MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINAS45MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINAS35A Matched screw included	YSMINAS45A Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREAS35T Height: short Matched screw included	YSMPREAS45T Height: short Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREAS35T-L Height: long Matched screw included	YSMPREAS45T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREAS35C Height: short Matched screw included	YSMPREAS45C Height: short Matched screw included































compatible with:

ANKYLOS® ALL CONNECTIONS		ALL CONNECTIONS	
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE	CHARACTERISTICS
	 SCREW (FOR TITANIUM DEVICES) TITANIUM GR. 5	YSMVIAK	Thread: M1,8 Head: 2,2 Torque: 25 N/cm ²
	LABORATORY ANALOG AISI 303	YSMANAAK	
	T-BASE TITANIUM GR. 5	YSMNDAKT	Non-rotational Height: 4 mm Matched screw included
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB	Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANAAK	
	 T-BASE TITANIUM GR. 5	YSMNDAKT	Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDAKT-L	Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDAKT-R	Rotational Height: 4 mm Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINAKMP	Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINAKA	Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREAKT	Height: short Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREAKT-L	Height: long Matched screw included

compatible with:































BIOHORIZONS®		Ø 3,5	Ø 4,5
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVICS-T Thread: M1,8 Head: 2,2 Torque: 25 N/cm ²	YSMVICS-T Thread: M1,8 Head: 2,2 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPF1 TITANIUM GR. 5	YSMVIFICS Thread: M1,8 Head: 2,2 Torque: 15 N/cm ²	YSMVIFICS Thread: M1,8 Head: 2,2 Torque: 15 N/cm ²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANACS35	YSMANACS45
	 T-BASE TITANIUM GR. 5	YSMNDCS35T Non-rotational Height: 4 mm Matched screw included	YSMNDCS45T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDCS35T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDCS45T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDCS35T-R Rotational Height: 4 mm Matched screw included	YSMNDCS45T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5	YSMCILCS35T Non-rotational Matched screw included	YSMCILCS45T Non-rotational Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINCS35MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINCS45MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINCS45A Matched screw included	YSMINCS45A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPRECS35T-L Height: long Matched screw included	YSMPRECS45T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPRECS35C Matched screw included	YSMPRECS45C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPRECS35T Matched screw included	YSMPRECS45T Matched screw included

compatible with:

BIOMET 3I® EXT ESAGONO ESTERNO		Ø3,4	Ø4,1	Ø5,0
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIBR Thread: M2 Head: 2,45 Torque: 30 N/cm²	YSMVIBR Thread: M2 Head: 2,45 Torque: 30 N/cm²	YSMVIBR Thread: M2 Head: 2,45 Torque: 30 N/cm²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPF1 TITANIUM GR. 5	YSMVIFIBR Thread: M2 Head: 2,45 Torque: 20 N/cm²	YSMVIFIBR Thread: M2 Head: 2,45 Torque: 20 N/cm²	YSMVIFIBR Thread: M2 Head: 2,45 Torque: 20 N/cm²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANABR34	YSMANABR41	YSMANABR50
	 T-BASE TITANIUM GR. 5	YSMNDBR34T Non-rotational Height: 4 mm Matched screw included	YSMNDBR41T Non-rotational Height: 4 mm Matched screw included	YSMNDBR50T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDBR34T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDBR41T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDBR50T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDBR34T-R Rotational Height: 4 mm Matched screw included	YSMNDBR41T-R Rotational Height: 4 mm Matched screw included	YSMNDBR50T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5		YSMCILBR41T Non-rotational Matched screw included	YSMCILBR50T Non-rotational Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINBR34MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINBR41MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINBR50MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINBR34A Matched screw included	YSMINBR41A Matched screw included	YSMINBR50A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREBR34T-L Height: long Matched screw included	YSMPREBR41T-L Height: long Matched screw included	YSMPREBR50T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREBR34C Matched screw included	YSMPREBR41C Matched screw included	YSMPREBR50C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREBR34T Matched screw included	YSMPREBR41T Matched screw included	YSMPREBR50T Matched screw included
	 SCANMARKER COMP. M.U.A. STANDARD Ø 4.80	YSMINMUASTDA Matched screw included	YSMINMUASTDA Matched screw included	YSMINMUASTDA Matched screw included













Images have been included for illustrative purposes only.

compatible with:

BIOMET 3I CERTAIN® ESAGONO INTERNO		Ø 3,4	Ø 41	Ø 5,0
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVICE Thread: M1,6 Head: 2 Torque: 25 N/cm ²	YSMVICE Thread: M1,6 Head: 2 Torque: 25 N/cm ²	YSMVICE Thread: M1,6 Head: 2 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFICE Thread: M1,6 Head: 2,45 Torque: 10 N/cm ²	YSMVIFICE Thread: M1,6 Head: 2,45 Torque: 10 N/cm ²	YSMVIFICE Thread: M1,6 Head: 2,45 Torque: 10 N/cm ²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANACE34	YSMANACE41	YSMANACE50
	 T-BASE TITANIUM GR. 5	YSMNDCE34T Non-rotational Height: 4 mm Matched screw included	YSMNDCE41T Non-rotational Height: 4 mm Matched screw included	YSMNDCE50T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDCE34T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDCE41T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDCE50T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDCE34T-R Rotational Height: 4 mm Matched screw included	YSMNDCE41T-R Rotational Height: 4 mm Matched screw included	YSMNDCE50T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5		YSMCILCE41T Non-rotational Matched screw included	
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINCE34MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINCE41MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINCE50MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINCE34A Matched screw included	YSMINCE41A Matched screw included	YSMINCE50A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPRECE34T-L Height: long Matched screw included	YSMPRECE41T-L Height: long Matched screw included	YSMPRECE50T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPRECE34C Matched screw included	YSMPRECE41C Matched screw included	YSMPRECE50C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPRECE34T Matched screw included	YSMPRECE41T Matched screw included	YSMPRECE50T Matched screw included
	 SCANMARKER COMP. M.U.A. STANDARD Ø 4.80	YSMINMUASTDA Matched screw included	YSMINMUASTDA Matched screw included	YSMINMUASTDA Matched screw included



























compatible with:

BRENT COPA®















SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS
	SCREW TITANIUM GR. 5	YSMVICP Thread: M1,8 Head: 2,20 Torque: 25 N/cm ²
	SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMRIMPFI TITANIUM GR. 5	YSMVIFCP Thread: M1,8 Head: 2,20 Torque: 15 N/cm ²
	CHAIRSIDE	YSMDRTO06 YSMDRTO17
	LABORATORY	YSMDRTOLAB YSMDRTOLAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm
	LABORATORY ANALOG AISI 303	YSMANACP
	T-BASE TITANIUM GR. 5	YSMNDCPT Non-rotational Height: 4 mm Matched screw included
	T-BASE TITANIUM GR. 5	YSMNDCPT-L Non-rotational Height: 6,5 mm Matched screw included
	T-BASE TITANIUM GR. 5	YSMNDCPT-R Rotational Height: 4 mm Matched screw included
	SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINCYMP Matched screw included
	SCAN BODY FOR LABORATORY	YSMINCPA Matched screw included
	PREMILLED TITANIUM GR. 5	YSMPRECP-L Height: long Matched screw included
	PREMILLED TITANIUM GR. 5 AND CERAMIC PEEK	YSMPRECP

compatible with:

BRENT SKY®

















	SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS
		SCREW TITANIUM GR. 5	YSMVIBD Thread: M1,8 Head: 2,20 Torque: 25 N/cm ²
		SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPI TITANIUM GR. 5	YSMVIFBD Thread: M1,8 Head: 2,20 Torque: 15 N/cm ²
	SCREWDRIVER	CHAIRSIDE LABORATORY	YSMDRTO06 YSMDRTO17 YSMDRTOLAB YSMDRTOLAB45
	DRIVER	FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm
		LABORATORY ANALOG AISI 303	YSMANABD
		T-BASE TITANIUM GR. 5	YSMNDBDT Non-rotational Height: 4 mm Matched screw included
		T-BASE TITANIUM GR. 5	YSMNDBDT-L Non-rotational Height: 6,5 mm Matched screw included
	ENGAGEMENT ON T-BASE	SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE	SCAN BODY FOR T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm
		CYLINDER TITANIUM GR. 5	YSMCILBDT Non-rotational Matched screw included
		SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINBDMP Matched screw included
		SCAN BODY FOR LABORATORY	YSMINBDA Matched screw included
		PREMILLED TITANIUM GR. 5	YSMPREBDT-L Height: long Matched screw included
		PREMILLED CrCo	YSMPREBDC Matched screw included
		PREMILLED FOR CAD-ON TITANIUM GR. 5 AND CERAMIC PEEK	YSMPREBDT Height: short Matched screw included

compatible with:





















CAMLOG® INTERNAL TRILOBATA		Ø 3,8	Ø 4,3	Ø 5,0
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	SCREW TITANIUM GR. 5	YSMVICM3343 Thread: M1,6 Head: 2,1 Torque: 25 N/cm²	YSMVICM3343 Thread: M1,6 Head: 2,1 Torque: 25 N/cm²	YSMVICM50 Thread: M2 Head: 2,5 Torque: 25 N/cm²
	SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFICM3343 Thread: M1,6 Head: 2,1 Torque: 10 N/cm²	YSMVIFICM3343 Thread: M1,6 Head: 2,1 Torque: 10 N/cm²	YSMVIFICM50 Thread: M2 Head: 2,5 Torque: 20 N/cm²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	LABORATORY ANALOG AISI 303	YSMANACM38	YSMANACM43	YSMANACM50
	T-BASE TITANIUM GR. 5	YSMNDCM38T Non-rotational Height: 4 mm Matched screw included	YSMNDCM43T Non-rotational Height: 4 mm Matched screw included	YSMNDCM50T Non-rotational Height: 4 mm Matched screw included
	T-BASE TITANIUM GR. 5	YSMNDCM38T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDCM43T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDCM50T-L Non-rotational Height: 6,5 mm Matched screw included
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINCM38MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINCM43MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINCM50MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	SCAN BODY FOR LABORATORY	YSMINCM38A Matched screw included	YSMINCM43A Matched screw included	YSMINCM50A Matched screw included
	PREMILLED TITANIUM GR. 5	YSMPRECM38T-L Height: long Matched screw included	YSMPRECM43T-L Height: long Matched screw included	YSMPRECM50T-L Height: long Matched screw included
	PREMILLED CrCo	YSMPRECM38C Matched screw included	YSMPRECM43C Matched screw included	YSMPRECM50C Matched screw included
	PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPRECM38T Matched screw included	YSMPRECM43T Matched screw included	YSMPRECM50T Matched screw included

compatible with:



























CAMLOG ISY®

	SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS
		SCREW TITANIUM GR. 5	YSMVICY Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²
		SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMRIMPFI TITANIUM GR. 5	YSMVIFYC Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²
		LABORATORY ANALOG AISI 303	YSMANACY
		T-BASE TITANIUM GR. 5	YSMNDCYT Non-rotational Height: 4 mm Matched screw included
		T-BASE TITANIUM GR. 5	YSMNDCYT-L Non-rotational Height: 6,5 mm Matched screw included
		SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINCYMP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
		SCAN BODY FOR LABORATORY	YSMINCYA Matched screw included
		PREMILLED TITANIUM GR. 5	YSMPRECYT-L Height: long Matched screw included

























compatible with:

CAMLOG® CONELOG		Ø 3,3	Ø 3,8	Ø 4,3	Ø 5,0
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVICO Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²	YSMVICO Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²	YSMVICO Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²	YSMVICO50 Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMRIMPFI TITANIUM GR. 5	YSMVIFICO Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²	YSMVIFICO Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²	YSMVIFICO Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²	YSMVIFICO50 Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²
	CHAIRSIDE SCREWDRIVER LABORATORY	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANACO33	YSMANACO38	YSMANACO43	YSMANACO50
	 T-BASE TITANIUM GR. 5	YSMNDCO33T Non-rotational Height: 4 mm Matched screw included	YSMNDCO38T Non-rotational Height: 4 mm Matched screw included	YSMNDCO38T Non-rotational Height: 4 mm Matched screw included	YSMNDCO50T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDCO33T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDCO38T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDCO38T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDCO50T-L Non-rotational Height: 6,5 mm Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINCO33MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINCO38MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINCO38MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINCO50MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINCO33A Matched screw included	YSMINCO38A Matched screw included	YSMINCO38A Matched screw included	YSMINCO50A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPRECO33T-L Height: long Matched screw included	YSMPRECO38T-L Height: long Matched screw included	YSMPRECO38T-L Height: long Matched screw included	YSMPRECO50T-L Height: long Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPRECO33T Matched screw included	YSMPRECO38T Matched screw included	YSMPRECO38T Matched screw included	YSMPRECO50T Matched screw included

























compatible with:

FRIALIT® XIVE®		Ø 3,4	Ø 3,8	Ø 4,5
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIFR Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²	YSMVIFR Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²	YSMVIFR Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFIFR Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²	YSMVIFIFR Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²	YSMVIFIFR Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANAFR34	YSMANAFR38	YSMANAFR45
	 T-BASE TITANIUM GR. 5	YSMNDFR34T Non-rotational Height: 4 mm Matched screw included	YSMNDFR38T Non-rotational Height: 4 mm Matched screw included	YSMNDFR45T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDFR34T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDFR38T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDFR45T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDFR34T-R Rotational Height: 4 mm Matched screw included	YSMNDFR38T-R Rotational Height: 4 mm Matched screw included	YSMNDFR45T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINFR34MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINFR38MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINFR45MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINFR34A Matched screw included	YSMINFR38A Matched screw included	YSMINFR45A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREFR34T-L Height: long Matched screw included	YSMPREFR38T-L Height: long Matched screw included	YSMPREFR45T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREFR34C Matched screw included	YSMPREFR38C Matched screw included	YSMPREFR45C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREFR34T Height: short Matched screw included	YSMPREFR38T Height: short Matched screw included	YSMPREFR45T Height: short Matched screw included

























compatible with:

GEASS MILANO®		Ø 3,5/4,0	Ø 4,5/5,0
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIAS35 Thread: M1,6 Head: 2,45 Torque: 25 N/cm ²	YSMVIAS45 Thread: M2 Head: 2,45 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPMFI TITANIUM GR. 5	YSMVIFIAS35 Thread: M1,6 Head: 2,45 Torque: 10 N/cm ²	YSMVIFIAS45 Thread: M2 Head: 2,45 Torque: 20 N/cm ²
	 LABORATORY ANALOG AISI 303	YSMANAAS35	YSMANAAS45
	 T-BASE TITANIUM GR. 5	YSMNNDAS35T Non-rotational Height: 4 mm Matched screw included	YSMNNDAS45T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNNDAS35T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNNDAS45T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNNDAS35T-R Rotational Height: 4 mm Matched screw included	YSMNNDAS45T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5	YSMCILAS35T Non-rotational Matched screw included	YSMCILAS45T Non-rotational Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINAS35MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINAS45MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 PREMILLED TITANIUM GR. 5	YSMPREAS35T-L Height: long Matched screw included	YSMPREAS45T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREAS35C Height: short Matched screw included	YSMPREAS45C Height: short Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREAS35T Height: short Matched screw included	YSMPREAS45T Height: short Matched screw included

















compatible with:

GEASS VENEZIA®		Ø 3,4	Ø 4,1	Ø 5,0
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIBR Thread: M2 Head: 2,45 Torque: 30 N/cm ²	YSMVIBR Thread: M2 Head: 2,45 Torque: 30 N/cm ²	YSMVIBR Thread: M2 Head: 2,45 Torque: 30 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFIBR Thread: M2 Head: 2,45 Torque: 20 N/cm ²	YSMVIFIBR Thread: M2 Head: 2,45 Torque: 20 N/cm ²	YSMVIFIBR Thread: M2 Head: 2,45 Torque: 20 N/cm ²
	 LABORATORY ANALOG AISI 303	YSMANABR34	YSMANABR41	YSMANABR50
	 T-BASE TITANIUM GR. 5	YSMNDBR34T Non-rotational Height: 4 mm Matched screw included	YSMNDBR41T Non-rotational Height: 4 mm Matched screw included	YSMNDBR50T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDBR34T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDBR41T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDBR50T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDBR34T-R Rotational Height: 4 mm Matched screw included	YSMNDBR41T-R Rotational Height: 4 mm Matched screw included	YSMNDBR50T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5		YSMCILBR41T Non-rotational Matched screw included	YSMCILBR50T Non-rotational Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINBR34MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINBR41MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINBR50MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 PREMILLED TITANIUM GR. 5	YSMPREBR34T-L Height: long Matched screw included	YSMPREBR41T-L Height: long Matched screw included	YSMPREBR50T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREBR34C Matched screw included	YSMPREBR41C Matched screw included	YSMPREBR50C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREBR34T Matched screw included	YSMPREBR41T Matched screw included	YSMPREBR50T Matched screw included

























compatible with:

GEASS ROMA®		Ø 4,8	Ø 6,5
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIST Thread: M2 Head: 2,6 Torque: 35 N/cm ²	YSMVIST Thread: M2 Head: 2,6 Torque: 35 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPMFI TITANIUM GR. 5	YSMVIFIST Thread: M2 Head: 2,45 Torque: 20 N/cm ²	YSMVIFIST Thread: M2 Head: 2,45 Torque: 20 N/cm ²
	 LABORATORY ANALOG AISI 303	YSMANAST48	YSMANAST65
	 T-BASE TITANIUM GR. 5	YSMNDST48T Non-rotational Height: 4 mm Matched screw included	YSMNDST65T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDST48T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDST65T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDST48T-R Rotational Height: 4 mm Matched screw included	YSMNDST65T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABONDL For all Ø Height: 6,5 mm	YSMSCABONDL For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5	YSMCILST48T Non-rotational Matched screw included	
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINST48MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINST65MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 PREMILLED TITANIUM GR. 5	YSMPREST48T-L Height: long Matched screw included	YSMPREST65T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREST48C Matched screw included	YSMPREST65C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREST48T Height: short Matched screw included	YSMPREST65T Height: short Matched screw included

compatible with:












JD EVOLUTION®		
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS
	 <p>SCREW TITANIUM GR. 5</p>	YSMVIJD
	 <p>SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5</p>	YSMVIFIJD
	<p>CHAIRSIDE</p> <p>SCREWDRIVER</p> <p>LABORATORY</p>	<p>YSMDRESA09 YSMDRESA15</p> <p>YSMDRESALAB YSMDRESALAB45</p>
	<p>DRIVER</p> <p>FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM</p>	<p>YSMDRFILAB Length: 15 mm</p>
	 <p>LABORATORY ANALOG AISI 303</p>	YSMANAJD
	 <p>T-BASE TITANIUM GR. 5</p>	<p>YSMNDJDT Non-rotational Height: 4 mm Matched screw included</p>
	 <p>T-BASE TITANIUM GR. 5</p>	<p>YSMNDJDT-L Non-rotational Height: 6,5 mm Matched screw included</p>
	 <p>SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK</p>	<p>YSMINJDMP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20</p>
	 <p>SCAN BODY FOR LABORATORY</p>	<p>YSMINMAA Matched screw included</p>

compatible with:

JD EVOLUTION PLUS®			
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	
	 SCREW TITANIUM GR. 5	YSMVICS-T Thread: M1,8 Head: 2,4 Torque: 25 N/cm ²	
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPMFI TITANIUM GR. 5	YSMVIFICS Thread: M1,8 Head: 2,2 Torque: 15 N/cm ²	
	CHAIRSIDE SCREWDRIVER LABORATORY	YSMDRESA09 YSMDRESA15 YSMDRESALAB YSMDRESALAB45	
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	
	 LABORATORY ANALOG AISI 303	YSMANACS35	
	 T-BASE TITANIUM GR. 5	YSMNDCS35T Non-rotational Height: 4 mm Matched screw included	
	 T-BASE TITANIUM GR. 5	YSMNDCS35T-L Non-rotational Height: 6,5 mm Matched screw included	
	 T-BASE TITANIUM GR. 5	YSMNDCS35T-R Rotational Height: 4 mm Matched screw included	
	 CYLINDER TITANIUM GR. 5	YSMCILCS35T Non-rotational Matched screw included	
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINCS35MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	
	 PREMILLED TITANIUM GR. 5	YSMPRECS35T-L Height: long Matched screw included	
	 PREMILLED CrCo	YSMPRECS35C Matched screw included	
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPRECS35T Height: short Matched screw included	

compatible with:

JD EVOLUTION ICON PLUS®















SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS
	SCREW TITANIUM GR. 5	YSMVIMA Thread: M1,8 Head: 2,4 Torque: 25 N/cm ²
	SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPMFI TITANIUM GR. 5	YSMVIFIMA Thread: M1,8 Head: 2,2 Torque: 15 N/cm ²
	CHAIRSIDE SCREWDRIVER LABORATORY	YSMDRESA09 YSMDRESA15 YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm
	LABORATORY ANALOG AISI 303	YSMANAMA
	T-BASE TITANIUM GR. 5	YSMNDMAT Non-rotational Height: 4 mm Matched screw included
	T-BASE TITANIUM GR. 5	YSMNDMAT-L Non-rotational Height: 6,5 mm Matched screw included
	CYLINDER TITANIUM GR. 5	YSMCILMAT Non-rotational Matched screw included
	SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINMAMP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	PREMILLED TITANIUM GR. 5	YSMPREMAT-L Height: long Matched screw included
	PREMILLED CrCo	YSMPREMAC Matched screw included

compatible with:

MEGAGEN® ANYONE		Ø39	Ø4,3
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIMG Thread: M2 Head: 2,3 Torque: 25 N/cm ²	YSMVIMG Thread: M2 Head: 2,3 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMRIMPFI TITANIUM GR. 5	YSMVIFIMG Thread: M2 Head: 2,3 Torque: 20 N/cm ²	YSMVIFIMG Thread: M2 Head: 2,3 Torque: 20 N/cm ²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANAMG39	YSMANAMG43
	 T-BASE TITANIUM GR. 5	YSMNDMG39T Non-rotational Height: 4 mm Matched screw included	YSMNDMG39T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDMG39T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDMG39T-L Non-rotational Height: 6,5 mm Matched screw included
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINMG39MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINMG43MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINMG39A Matched screw included	YSMINMG43A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREMG T-L Height: long Matched screw included	YSMPREMG T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREMG C Matched screw included	YSMPREMG C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREMG T Height: short Matched screw included	YSMPREMG T Height: short Matched screw included

compatible with:

MEGAGEN® ANY RIDGE
















SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS
	SCREW TITANIUM GR. 5	YSMVIMA Thread: M1,8 Head: 2,1 Torque: 25 N/cm ²
	SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFIMA Thread: M1,8 Head: 2,1 Torque: 15 N/cm ²
	CHAIRSIDE LABORATORY	YSMDRESA09 YSMDRESA15 YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm
	LABORATORY ANALOG AISI 303	YSMANAMA
	T-BASE TITANIUM GR. 5	YSMNDMAT Non-rotational Height: 4 mm Matched screw included
	T-BASE TITANIUM GR. 5	YSMNDMAT-L Non-rotational Height: 6,5 mm Matched screw included
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm
	SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINMAMP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	SCAN BODY FOR LABORATORY	YSMINMAA Matched screw included
	CYLINDER TITANIUM GR. 5	YSMCILMAT Non-rotational Matched screw included
	PREMILLED TITANIUM GR. 5	YSMPREMAT-L Height: long Matched screw included
	PREMILLED CrCo	YSMPREMAC Matched screw included

compatible with:

MIS®		Ø3,5	Ø4,5
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVICS-T Thread: M1,8 Head: 2,2 Torque: 25 N/cm ²	YSMVICS-T Thread: M1,8 Head: 2,2 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPMFI TITANIUM GR. 5	YSMVIFICS Thread: M1,8 Head: 2,2 Torque: 15 N/cm ²	YSMVIFICS Thread: M1,8 Head: 2,2 Torque: 15 N/cm ²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANACS35	YSMANACS45
	 T-BASE TITANIUM GR. 5	YSMNDCS35T Non-rotational Height: 4 mm Matched screw included	YSMNDCS45T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDCS35T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDCS45T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDCS35T-R Rotational Height: 4 mm Matched screw included	YSMNDCS45T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5	YSMCILCS35T Non-rotational Matched screw included	YSMCILCS45T Non-rotational Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINCS35MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINCS45MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 PREMILLED TITANIUM GR. 5	YSMPRECS35T-L Height: long Matched screw included	YSMPRECS45T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPRECS35C Matched screw included	YSMPRECS45C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPRECS35T Matched screw included	YSMPRECS45T Matched screw included

compatible with:
















NEODENT GM®
STRAUMANN®

SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS
	SCREW TITANIUM GR. 5	YSMVIINGM Thread: M1,6 Head: 2,2 Torque: 25 N/cm ²
	SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPMFI TITANIUM GR. 5	YSMVIFIINGM Thread: M1,6 Head: 2,2 Torque: 10 N/cm ²
	CHAIRSIDE LABORATORY	YSMDRESA09 YSMDRESA15 YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm
	LABORATORY ANALOG AISI 303	YSMANAINGM
	T-BASE TITANIUM GR. 5	YSMNDINGMT Non-rotational Height: 4 mm Matched screw included
	T-BASE TITANIUM GR. 5	YSMNDINGMT-L Non-rotational Height: 6,5 mm Matched screw included
	T-BASE TITANIUM GR. 5	YSMNDINGMT-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABONDL For all Ø Height: 6,5 mm
	SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMININGMMP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	SCAN BODY FOR LABORATORY	YSMININGMA Matched screw included
	PREMILLED TITANIUM GR. 5	YSMPREINGMT-L Height: long Matched screw included
	PREMILLED CrCo	YSMPREINGMC Matched screw included
	PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREINGMT Matched screw included































compatible with:

NEOSS®



























Ø 3,5/4/4,5/5

SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS
	SCREW TITANIUM GR. 5	YSMVINE Thread: M2 Head: 2,5 Torque: 25 N/cm ²
	SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPMFI TITANIUM GR. 5	YSMVIFINE Thread: M2 Head: 2,5 Torque: 20 N/cm ²
	CHAIRSIDE LABORATORY	YSMDRESA09 YSMDRESA15 YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm
	LABORATORY ANALOG AISI 303	YSMANANE40
	T-BASE SCREW ENGAGEMENT UNIGRIP TITANIUM GR. 5	YSMNDNE40T Non-rotational Height: 4 mm Matched screw included
	T-BASE SCREW ENGAGEMENT UNIGRIP TITANIUM GR. 5	YSMNDNE40T-L Non-rotational Height: 6,5 mm Matched screw included
	T-BASE SCREW ENGAGEMENT UNIGRIP TITANIUM GR. 5	YSMNDE40T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABONDL For all Ø Height: 6,5 mm
	SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINNE40MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	SCAN BODY FOR LABORATORY	YSMINNE40A Matched screw included
	PREMILLED TITANIUM GR. 5	YSMPRENE40T-L Height: long Matched screw included
	PREMILLED CrCo	YSMPRENE40C Matched screw included
	PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPRENE40T Height: short Matched screw included

compatible with:

NOBEL BIOCARE® REPLACE (TRILOBATO)		Ø 3,5	Ø 4,3	Ø 5,0
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVINR35 Thread: M1,8 Head: 2,45 Torque: 25 N/cm ²	YSMVINR4350 Thread: M2 Head: 2,45 Torque: 25 N/cm ²	YSMVINR4350 Thread: M2 Head: 2,45 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPMFI TITANIUM GR. 5	YSMVIFINR35 Thread: M1,8 Head: 2,45 Torque: 15 N/cm ²	YSMVIFINR4350 Thread: M1,8 Head: 2,45 Torque: 20 N/cm ²	YSMVIFINR4350 Thread: M1,8 Head: 2,45 Torque: 20 N/cm ²
	CHAIRSIDE LABORATORY	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANANR35	YSMANANR43	YSMANANR50
	 T-BASE SCREW ENGAGEMENT UNIGRIP TITANIUM GR. 5	YSMNDNR35T Non-rotational Height: 4 mm Matched screw included	YSMNDNR43T Non-rotational Height: 4 mm Matched screw included	YSMNDNR50T Non-rotational Height: 4 mm Matched screw included
	 T-BASE SCREW ENGAGEMENT UNIGRIP TITANIUM GR. 5	YSMNDNR35T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDNR43T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDNR50T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE SCREW ENGAGEMENT UNIGRIP TITANIUM GR. 5	YSMNDNR35T-R Rotational Height: 4 mm Matched screw included	YSMNDNR43T-R Rotational Height: 4 mm Matched screw included	YSMNDNR50T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5	YSMCILNR35T Non-rotational Matched screw included	YSMCILNR43T Non-rotational Matched screw included	YSMCILNR50T Non-rotational Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINNR35MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINNR43MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINNR50MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINNR35A Matched screw included	YSMINNR43A Matched screw included	YSMINNR50A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREN35T-L Height: long Matched screw included	YSMPREN43T-L Height: long Matched screw included	YSMPREN50T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREN35C Matched screw included	YSMPREN43C Matched screw included	YSMPREN50C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREN35T Height: short Matched screw included	YSMPREN43T Height: short Matched screw included	YSMPREN50T Height: short Matched screw included
	 SCANMARKER COMP. M.U.A. STANDARD Ø 4.80	YSMINMUASTDA Matched screw included	YSMINMUASTDA Matched screw included	YSMINMUASTDA Matched screw included



























compatible with:

NOBEL BIOCARE® ACTIVE CC (CONICAL CONNECTION)		NP Ø 3,5	RP Ø 4,3	WP Ø 5,0
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW INGAGGIO UNIGRIP TITANIUM GR. 5	YSMVIAC35 Thread: M1,6 Head: 2,2 Torque: 25 N/cm ²	YSMVIAC4350 Thread: M2 Head: 2,5 Torque: 25 N/cm ²	YSMVIAC4350 Thread: M2 Head: 2,5 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFIAC35 Thread: M1,6 Head: 2,2 Torque: 10 N/cm ²	YSMVIFIAC4350 Thread: M2 Head: 2,5 Torque: 20 N/cm ²	YSMVIFIAC4350 Thread: M2 Head: 2,5 Torque: 20 N/cm ²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANAACNP	YSMANAACRP	YSMANAACWP
	 T-BASE TITANIUM GR. 5	YSMNDACNPT Non-rotational Height: 4 mm Matched screw included	YSMNDACRPT Non-rotational Height: 4 mm Matched screw included	YSMNDACWPT Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDACNPT-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDACRPT-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDACWPT-L Non-rotational Height: 6,5 mm Matched screw included
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINACNPM P Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINACRPM P Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINACWPM P Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINACNPA Matched screw included	YSMINACRPA Matched screw included	YSMINACWPA Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREACNPT-L Height: long Matched screw included	YSMPREACRPT-L Height: long Matched screw included	YSMPREACWPT-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREACNPC Matched screw included	YSMPREACRPC Matched screw included	YSMPREACWPC Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREACNPT Height: short Matched screw included	YSMPREACRPT Height: short Matched screw included	YSMPREACWPT Height: short Matched screw included
	 SCANMARKER COMP. M.U.A. STANDARD Ø 4.80	YSMINMUASTDA Matched screw included	YSMINMUASTDA Matched screw included	YSMINMUASTDA Matched screw included





















compatible with:

NOBEL BIOCARE®
BKIII EXT








Ø 4,1

	SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS
		SCREW TITANIUM GR. 5	YSMVIBR Thread: M1,8 Head: 2,45 Torque: 25 N/cm ²
		SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFBR Thread: M1,8 Head: 2,45 Torque: 15 N/cm ²
		LABORATORY ANALOG AISI 303	YSMANABR41
		T-BASE SCREW ENGAGEMENT UNIGRIP TITANIUM GR. 5	YSMNDBR41T Non-rotational Height: 4 mm Matched screw included
		T-BASE SCREW ENGAGEMENT UNIGRIP TITANIUM GR. 5	YSMNDBR41T-L Non-rotational Height: 6,5 mm Matched screw included
		T-BASE SCREW ENGAGEMENT UNIGRIP TITANIUM GR. 5	YSMNDBR41T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE	SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE	SCAN BODY FOR T-BASE CERAMIC PEEK	YSMSCABONDL For all Ø Height: 6,5 mm
		CYLINDER TITANIUM GR. 5	YSMCILBR41T Non-rotational Matched screw included
		SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINBR41MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
		PREMILLED TITANIUM GR. 5	YSMPREBR41T-L Height: long Matched screw included
		PREMILLED CrCo	YSMPREBR41C Matched screw included
		PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREBR41T Height: short Matched screw included
		SCANMARKER COMP. M.U.A. STANDARD Ø 4.80	YSMINMUASTDA Matched screw included

compatible with:

PHIBO® AUREA EVO		NP Ø 3,5	RP Ø 4,3/4,8	WP Ø 5,5
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW INGAGGIO UNIGRIP TITANIUM GR. 5	YSMVIPVNP Thread: M1,6 Head: 2,0 Torque: 25 N/cm ²	YSMVIPVRPWP Thread: M1,6 Head: 2,2 Torque: 25 N/cm ²	YSMVIPVRPWP Thread: M1,6 Head: 2,2 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFIVNP Thread: M1,6 Head: 2,0 Torque: 10 N/cm ²	YSMVIFIVRPWP Thread: M1,6 Head: 2,2 Torque: 10 N/cm ²	YSMVIFIVRPWP Thread: M1,6 Head: 2,2 Torque: 10 N/cm ²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANAPVNP	YSMANAPVRP	YSMANAPVWP
	 T-BASE TITANIUM GR. 5	YSMNDPVNPT Non-rotational Height: 4 mm Matched screw included	YSMNDPVNRPT Non-rotational Height: 4 mm Matched screw included	YSMNDPVNRPT Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDPVNPT-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDPVRPT-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDPVRPT-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDPVNPT-R Rotational Height: 4 mm Matched screw included	YSMNDPVRPT-R Rotational Height: 4 mm Matched screw included	YSMNDPVRPT-R Rotational Height: 4 mm Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINPVNPMP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINPVRPMP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINPVRPMP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINPVNPA Matched screw included	YSMINPVRPA Matched screw included	YSMINPVRPA Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREPVNPT-L Height: long Matched screw included	YSMPREPVRPT-L Height: long Matched screw included	YSMPREPVRPT-L Height: long Matched screw included

compatible with:























OSSTEM GS/TS®		MINI Ø 3,5	REGULAR Ø 4,0
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIOS35 Thread: M1,6 Head: 2,35 Torque: 25 N/cm ²	YSMVIOS40 Thread: M2 Head: 2,4 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPMI TITANIUM GR. 5	YSMVIFIOS35 Thread: M1,6 Head: 2,35 Torque: 10 N/cm ²	YSMVIFIOS40 Thread: M2 Head: 2,4 Torque: 20 N/cm ²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANAOS35	YSMANAOS40
	 T-BASE TITANIUM GR. 5	YSMNDOS35T Non-rotational Height: 4 mm Matched screw included	YSMNDOS40T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDOS35T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDOS40T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDOS35T-R Rotational Height: 4 mm Matched screw included	YSMNDOS40T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5	YSMCILOS35T Non-rotational Matched screw included	YSMCILOS40T Non-rotational Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINOS35MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINOS40MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINOS35A Matched screw included	YSMINOS40A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREOS35T-L Height: long Matched screw included	YSMPREOS40T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREOS35C Matched screw included	YSMPREOS40C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREOS35T Height: short Matched screw included	YSMPREOS40T Height: short Matched screw included

compatible with:

STRAUMANN® BONE LEVEL		NC Ø 3,3	RC Ø 4,1/4,8
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIBL Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²	YSMVIBL Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPMFI TITANIUM GR. 5	YSMVIFIBL Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²	YSMVIFIBL Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²
	CHAIRSIDE SCREWDRIVER LABORATORY	YSMDRTO06 YSMDRTO17 YSMDRTOLAB YSMDRTOLAB45	YSMDRTO06 YSMDRTO17 YSMDRTOLAB YSMDRTOLAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANABL33	YSMANABL41
	 T-BASE TITANIUM GR. 5	YSMNDBL33T Non-rotational Height: 4 mm Matched screw included	YSMNDBL41T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDBL33T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDBL41T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDBL33T-R Rotational Height: 4 mm Matched screw included	YSMNDBL41T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5	YSMCILBL33T Non-rotational Matched screw included	YSMCILBL41T Non-rotational Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINBL33MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINBL41MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINBL33A Matched screw included	YSMINBL41A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREBL33T-L Height: long Matched screw included	YSMPREBL41T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREBL33C Matched screw included	YSMPREBL41C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREBL33T Height: short Matched screw included	YSMPREBL41T Height: short Matched screw included

compatible with:









STRAUMANN®
BLX

	SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS
		SCREW TITANIUM GR. 5	YSMVIBX Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²
		SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFIBX Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²
	SCREWDRIVER	CHAIRSIDE LABORATORY	YSMDRTO06 YSMDRTO17 YSMDRTOLAB YSMDRTOLAB45
	DRIVER	FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm
		LABORATORY ANALOG AISI 303	YSMANABX
		T-BASE TITANIUM GR. 5	YSMNDBXT Non-rotational Height: 4 mm Matched screw included
		T-BASE TITANIUM GR. 5	YSMNDBXT-L Non-rotational Height: 6,5 mm Matched screw included
		T-BASE TITANIUM GR. 5	YSMNDBXT-R Rotational Height: 4 mm Matched screw included
		SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINBXMP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
		SCAN BODY FOR LABORATORY	YSMINBXA Matched screw included
		PREMILLED TITANIUM GR. 5	YSMPREBXT-L Height: long Matched screw included
		PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREBXT Height: short Matched screw included





























compatible with:

STRAUMANN® TISSUE LEVEL SYNOCTA		NN Ø 3,3	RN Ø 4,8	WN Ø 6,5-
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIST33 Thread: M1,6 Head: 2,1 Torque: 25 N/cm ²	YSMVIST Thread: M2 Head: 2,6 Torque: 35 N/cm ²	YSMVIST Thread: M2 Head: 2,6 Torque: 35 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFIST33 Thread: M1,6 Head: 2,1 Torque: 10 N/cm ²	YSMVIFIST Thread: M2 Head: 2,45 Torque: 20 N/cm ²	YSMVIFIST Thread: M2 Head: 2,45 Torque: 20 N/cm ²
	CHAIRSIDE SCREWDRIVER LABORATORY	YSMDRTO06 YSMDRTO17 YSMDRTOLAB YSMDRTOLAB45	YSMDRTO06 YSMDRTO17 YSMDRTOLAB YSMDRTOLAB45	YSMDRTO06 YSMDRTO17 YSMDRTOLAB YSMDRTOLAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANAST33	YSMANAST48	YSMANAST65
	 T-BASE TITANIUM GR. 5	YSMNDST33T Non-rotational Height: 4 mm Matched screw included	YSMNDST48T Non-rotational Height: 4 mm Matched screw included	YSMNDST65T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDST33T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDST48T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDST65T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDST33T-R Rotational Height: 4 mm Matched screw included	YSMNDST48T-R Rotational Height: 4 mm Matched screw included	YSMNDST65T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5		YSMCILST48T Non-rotational Matched screw included	
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINST33MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINST48MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINST65MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINST33A Matched screw included	YSMINST48A Matched screw included	YSMINST65A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREST33T-L Height: long Matched screw included	YSMPREST48T-L Height: long Matched screw included	YSMPREST65T-L Height: long Matched screw included
	 PREMILLED CrCo		YSMPREST48C Matched screw included	YSMPREST65C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREST33T Height: short Matched screw included	YSMPREST48T Height: short Matched screw included	YSMPREST65T Height: short Matched screw included

compatible with:









THOMMEN® ELEMENT RC/MC/LC		Ø 4,0	Ø 4,5	Ø 5,0
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	SCREW TITANIUM GR. 5	YSMVITO40 Thread: M1,6 Head: 19 Torque: 25 N/cm ²	YSMVITO40 Thread: M1,6 Head: 19 Torque: 25 N/cm ²	YSMVITO40 Thread: M1,6 Head: 19 Torque: 25 N/cm ²
	SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFITO40 Thread: M1,6 Head: 19 Torque: 15 N/cm ²	YSMVIFITO40 Thread: M1,6 Head: 19 Torque: 15 N/cm ²	YSMVIFITO40 Thread: M1,6 Head: 19 Torque: 15 N/cm ²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	LABORATORY ANALOG AISI 303	YSMANATO40	YSMANATO45	YSMANATO50
	T-BASE TITANIUM GR. 5	YSMNDTO40T Non-rotational Height: 4 mm Matched screw included	YSMNDTO45T Non-rotational Height: 4 mm Matched screw included	YSMNDTO50T Non-rotational Height: 4 mm Matched screw included
	T-BASE TITANIUM GR. 5	YSMNDTO40T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDTO45T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDTO50T-L Non-rotational Height: 6,5 mm Matched screw included
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE SCAN BODY FOR T-BASE CERAMIC PEEK	YSMSCABONDL For all Ø Height: 6,5 mm	YSMSCABONDL For all Ø Height: 6,5 mm	YSMSCABONDL For all Ø Height: 6,5 mm
	SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINTO40MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINTO45MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINTO50MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	SCAN BODY FOR LABORATORY	YSMINTO40A Matched screw included	YSMINTO45A Matched screw included	YSMINTO50A Matched screw included
	PREMILLED TITANIUM GR. 5	YSMPRETO40T-L Height: long Matched screw included	YSMPRETO45T-L Height: long Matched screw included	YSMPRETO50T-L Height: long Matched screw included
	PREMILLED CrCo	YSMPRETO40C Matched screw included	YSMPRETO45C Matched screw included	YSMPRETO50C Matched screw included
	PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPRETO40T Height: short Matched screw included	YSMPRETO45T Height: short Matched screw included	YSMPRETO50T Height: short Matched screw included









compatible with:










WINSIX® K/KT/CONICO/CILINDRICO		Ø 3,3	Ø 3,8	Ø 4,5
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIWS Thread: M2 Head: 2,45 Torque: 25 N/cm ²	YSMVIWS Thread: M2 Head: 2,45 Torque: 25 N/cm ²	YSMVIWS Thread: M2 Head: 2,45 Torque: 25 N/cm ²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFIWS Thread: M2 Head: 2,45 Torque: 20 N/cm ²	YSMVIFIWS Thread: M2 Head: 2,45 Torque: 20 N/cm ²	YSMVIFIWS Thread: M2 Head: 2,45 Torque: 20 N/cm ²
	CHAIRSIDE SCREWDRIVER LABORATORY	YSMDRESA09 YSMDRESA15 YSMDRESALAB YSMDRESALAB45	YSMDRESA09 YSMDRESA15 YSMDRESALAB YSMDRESALAB45	YSMDRESA09 YSMDRESA15 YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANAWS33	YSMANAWS38	YSMANAWS45
	 T-BASE TITANIUM GR. 5	YSMNDWS33T Non-rotational Height: 4 mm Matched screw included	YSMNDWS38T Non-rotational Height: 4 mm Matched screw included	YSMNDWS45T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDWS33T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDWS38T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDWS45T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDWS33T-R Rotational Height: 4 mm Matched screw included	YSMNDWS38T-R Rotational Height: 4 mm Matched screw included	YSMNDWS45T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5		YSMCILWS38T Non-rotational Matched screw included	
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINWS33MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINWS38MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINWS45MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINWS33A Matched screw included	YSMNWS38A Matched screw included	YSMINWS45A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREWS33T-L Height: long Matched screw included	YSMPREWS38T-L Height: long Matched screw included	YSMPREWS45T-L Height: long Matched screw included
	 PREMILLED CrCo	YSMPREWS33C Matched screw included	YSMPREWS38C Matched screw included	YSMPREWS45C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREWS33T Height: short Matched screw included	YSMPREWS38T Height: short Matched screw included	YSMPREWS45T Height: short Matched screw included

compatible with:

ZIMMER® INT SCREW VENT (con FRICTION-FIT)		Ø 3,5	Ø 4,5
SCREW ENGAGEMENT	DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	 SCREW TITANIUM GR. 5	YSMVIZI Thread: 1/72 UNF Head: 195 Torque: 25 N/cm²	YSMVIZI Thread: 1/72 UNF Head: 195 Torque: 25 N/cm²
	 SCREW FOR INCLINED HOLES TO BE COMBINED WITH YSMDRIMPFI TITANIUM GR. 5	YSMVIFIZI Thread: 1/72 UNF Head: 195 Torque: 15 N/cm²	YSMVIFIZI Thread: 1/72 UNF Head: 195 Torque: 15 N/cm²
	CHAIRSIDE	YSMDRESA09 YSMDRESA15	YSMDRESA09 YSMDRESA15
	LABORATORY	YSMDRESALAB YSMDRESALAB45	YSMDRESALAB YSMDRESALAB45
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm	YSMDRFILAB Length: 15 mm
	 LABORATORY ANALOG AISI 303	YSMANAZI35	YSMANAZI45
	 T-BASE TITANIUM GR. 5	YSMNDZI35T Non-rotational Height: 4 mm Matched screw included	YSMNDZI45T Non-rotational Height: 4 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDZI35T-L Non-rotational Height: 6,5 mm Matched screw included	YSMNDZI45T-L Non-rotational Height: 6,5 mm Matched screw included
	 T-BASE TITANIUM GR. 5	YSMNDZI35T-R Rotational Height: 4 mm Matched screw included	YSMNDZI45T-R Rotational Height: 4 mm Matched screw included
	ENGAGEMENT ON T-BASE NATURAL PEEK	YSMSCABOND For all Ø Height: 4 mm	YSMSCABOND For all Ø Height: 4 mm
	ENGAGEMENT ON T-BASE CERAMIC PEEK	YSMSCABOND L For all Ø Height: 6,5 mm	YSMSCABOND L For all Ø Height: 6,5 mm
	 CYLINDER TITANIUM GR. 5	YSMCILZI35T Non-rotational Matched screw included	YSMCILZI45T Non-rotational Matched screw included
	 SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	YSMINZI35MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20	YSMINZI45MP Matching driver: YSMDRESAELOS10 YSMDRESAELOS20
	 SCAN BODY FOR LABORATORY	YSMINZI35A Matched screw included	YSMINZI45A Matched screw included
	 PREMILLED TITANIUM GR. 5	YSMPREZI35T-L Matched screw included	YSMPREZI45T-L Matched screw included
	 PREMILLED CrCo	YSMPREZI35C Matched screw included	YSMPREZI45C Matched screw included
	 PREMILLED FOR CAD-ON TITANIUM GR. 5	YSMPREZI35T Height: short Matched screw included	YSMPREZI45T Height: short Matched screw included

MANUAL INSTRUMENTS FOR CLINICIAN		SHORT	LONG
DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
 HEXAGONAL DRIVER AISI	YSMDRESA09 Tapered hexagon: 1,2/1,25/1,3 mm Length: 9 mm	YSMDRESA15 Tapered hexagon: 1,2/1,25/1,3 mm Length: 20 mm	
 TORX DRIVER AISI	YSMDRTO06 Length: 6 mm	YSMDRTO17 Length: 17 mm	
 UNIGRIP DRIVER AISI	YSMDRNB09 Length: 9 mm	YSMDRNB15 Length: 15 mm	
 DRIVER FOR INCLINATED SCREW HOLES AISI		YSMDRFI Length: 15 mm	
 UNI M.U.A. DRIVER AISI	YSMDRUNI05 Length: 5 mm	YSMDRUNI16 Length: 16 mm	
 STRAIGHT STD M.U.A. DRIVER	YSMDRMUAC Length: 5 mm	YSMDRMUAL Length: 16 mm	
 INTRAORAL SCAN MARKER DRIVER AISI	YSMDRESAELOS10 Length: 10 mm	YSMDRESAELOS20 Length: 20 mm	
 TORQUE CONTROL WRENCH AISI		YSMCHDI535	

RIGHT-ANGLE INSTRUMENTS FOR CLINICIANS		SHORT	LONG	EXTRA LONG
DESCRIPTION MATERIAL	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
 <p>HEXAGONAL DRIVER FOR MANUAL HANDLE TREATED AISI</p>	YSMPC120E Length: 11 mm Hexagon: 1,2 mm	YSMPL120E Length: 16 mm Hexagon: 1,2 mm	YSMPXL120E Length: 28 mm Hexagon: 1,2 mm	
 <p>HEXAGONAL DRIVER FOR MANUAL HANDLE TREATED AISI</p>	YSMPC125E Length: 11 mm Hexagon: 1,25 mm	YSMPL125E Length: 16 mm Hexagon: 1,25 mm		
 <p>HEXAGONAL DRIVER FOR MANUAL HANDLE TREATED AISI</p>	YSMPC130E Length: 9 mm	YSMPL130E Length: 15 mm		
 <p>TORX DRIVER FOR MANUAL HANDLE TREATED AISI</p>	YSMPCTX Length: 11 mm	YSMPLTX Length: 16 mm	YSMPXLTX Length: 28 mm	
 <p>UNIGRIP DRIVER FOR MANUAL HANDLE TREATED AISI</p>	YSMPCU Length: 11 mm	YSMPLU Length: 16 mm		
 <p>DRIVER FOR ANGULATED SCREW HOLE HANDLE</p>		YSMPLINC Length: 16 mm		
 <p>STRAIGHT STD M.U.A. DRIVER</p>	YSMPMUA Length: 11 mm			
 <p>MANUAL HANDLE TREATED AISI</p>	YSMAT			

INSTRUMENTS FOR LAB		SHORT	LONG	EXTRA LONG
DESCRIPTION MATERIAL		CODE CHARACTERISTICS	CODE CHARACTERISTICS	CODE CHARACTERISTICS
	HEXAGONAL DRIVER AISI AND ALUMINIUM	YSMDRESALAB Length: 20 mm	YSMDRESALAB45 Length: 35 mm	
	TORX DRIVER AISI AND ALUMINIUM	YSMDRTOLAB Length: 17 mm	YSMDRTOLAB45 Length: 35 mm	
	UNI GRIP DRIVER AISI AND ALUMINIUM	YSMDRNLAB Length: 15 mm	YSMDRNLAB45 Length: 35 mm	
	STRAIGHT UNI DRIVER (MICROSYS) AISI AND ALUMINIUM	YSMDRUNILAB Length: 15 mm		
	STRAIGHT STD M.U.A. FOR LAB AISI AND ALUMINIUM	YSMDRMUALAB Length: 20 mm		
	DRIVER FOR ANGULATED SCREW HOLE AISI AND ALUMINIUM	YSMDRFILAB Length: 15 mm		
	LAB DRIVERS KIT WITH INTERCHANGEABLE TIPS (SHORT AND LONG TIPS INCLUDED)	YSMKITDRL		
	DRIVER HANDLE ALUMINIUM AND GR 5 TITANIUM	<ul style="list-style-type: none"> ● YSMDRIMPE120 Hex. 1,20 ● YSMDRIMPE125 Hex. 1,25 ● YSMDRIMPE130 Hex. 1,30 ● YSMDRIMPT Torx ● YSMDRIMPU Unigrip ● YSMDRIMPFI Angulated screw holes ● YSMDRIMPMUA MUA 		
	HEXAGONAL SCREWDRIVER 1,5 AISI AND ALUMINIUM	YSMBRU15		

Components for superstructures on BIOMET® / 3I® NOBEL BIOCARE standard MUA

CODE	YSMANAMUASTD	YSMINMUASTDMP	YSMCILMUASTDTE	YSMNDMUASTDE*	YSMSCABOMUASTDE
DESCRIPTION MATERIAL	LABORATORY ANALOG AISI 303	SCAN MARKER FOR INTRAORAL SCANS TITANIUM GR. 5 AND CERAMIC PEEK	CYLINDER TITANIUM GR. 5	T-BASE TITANIUM GR. 5	SCAN BODY FOR T-BASE NATURAL PEEK

*The screwdrivers to use are YSMDRESALAB (for laboratory), YSMPC120E (short for right-angle handle), YSMPL120E (long for right-angle handle), YSMDRESA09 (short for chairside), YSMDRESA15 (long for chairside). In case of angled screw hole on MUA use: YSMPLINC (for right-angle), YSMDFILAB (for laboratory) and YSMDFRI (long chairside and ratchet).

Images have been included for illustrative purposes only.

A series of horizontal dotted lines spanning the width of the page, intended for writing or drawing.

A series of horizontal dotted lines spanning the width of the page, intended for writing or drawing.



rev. 12-22

C-YOUSE

The prosthetic components and surgical instruments presented in this publication are Medical Devices manufactured by Sweden & Martina S.p.A.
The items featured comply with ISO 9001 and ISO 13485 and are registered with the CE mark in compliance with Directive 93/42 and Regulation (EU) Medical Devices No. 2017/745.

These products are intended for professional medical practices and laboratories and are not intended for sale to patients.

Reselling, duplicating or distributing products contained in this publication without the written consent of Sweden & Martina is prohibited.

For additional information on the products, including indications, contraindications, warnings, precautions and potential side effects, see the website www.sweden-martina.com. Contents were updated at the time of publication.