

PRODUCT CATALOG

Bone Level Implants

BL



● IMPLANT

Infinity implant

Length (mm)	Ø3.5	Ø4	Ø5
8	I308	I408	I508
10.5	I310	I410	I510
11.5	I311	I411	I511
13	I313	I413	I513
15.5	I315	I415	I515



Setting
45 N.cm
Supplied with
a cover screw



M implant

Length (mm)	Ø3.2	Ø3.9	Ø4.7
8	M308	M408	M508
10	M310	M410	M510
11.5	M311	M411	M511
13	M313	M413	M513
15	M315	M415	M515



Setting
45 N.cm
Supplied with
a cover screw



Connect implant

Length (mm)	Ø3.5	Ø4	Ø5
8	X308	X408	X508
10.5	X310	X410	X510
11.5	X311	X411	X511
13	X313	X413	X513
15.5	X315	X415	X515

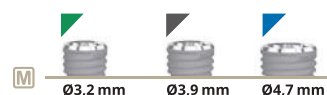


Setting
45 N.cm
Supplied with
a cover screw



To help you identify which parts to use, all our systems are colour-coded.

The reference for this code is **the diameter of the implant platform**.



Baby 8 implant

Length (mm)	Ø4	Ø5
6	XS406	XS506



Advice for use: Use of the Baby 8 surgical kit **Product code A-TF001**.



Setting
45 N.cm

Supplied with
a cover screw



Baby M implant

Length (mm)	Ø3.9	Ø4.7
6	MS406	MS506



Advice for use: Use of the Baby M surgical kit **Product code A-TF002**.



Setting
45 N.cm

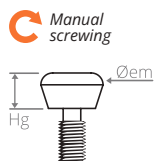
Supplied with
a cover screw



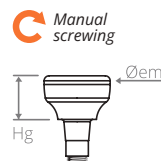
● HEALING SCREW

Standard healing screw

Ø implant	Øem (mm)	Hg (mm)	Product code
Ø3.5	4.55	3	HO-VT330
		5	HO-VT350
		7	HO-VT370
Ø4	5.3	3	HO-VT430
		5	HO-VT450
		7	HO-VT470
Ø5	6.3	3	HO-VT530
		5	HO-VT550
		7	HO-VT570



Ø implant	Øem (mm)	Hg (mm)	Product code
Ø3.2	4.55	3.5	M-VT330
		5	M-VT350
		7	M-VT370
Ø3.9	5.3	3.5	M-VT430
		5	M-VT450
		7	M-VT470
Ø4.7	6.3	3.5	M-VT530
		5	M-VT550
		7	M-VT570



Platform switching (SW) healing screw

Ø implant	Øem (mm)	Hg (mm)	Product code
Ø3.5 Ø4	4.55	3	HO-VTS330
		5	HO-VTS350
Ø4 Ø5	5.3	3	HO-VTS430
		5	HO-VTS450



Advice for use: To be used exclusively with the Platform Switching (SW) titanium abutment range, page 4.

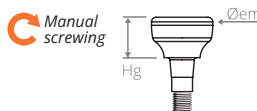


Wide healing screw

Ø implant	Øem (mm)	Hg (mm)	Product code
Ø3.2	6	3.5	M-VTL330
		5	M-VTL350
Ø3.9	6.3	3.5	M-VTL430
		5	M-VTL450
Ø4.7	7.3	3.5	M-VTL530
		5	M-VTL550



Advice for use: The wide healing screw is useful for gingival preparation to receive a large crown (e.g. in a posterior position) and to facilitate the placement of the impression transfer.



Protective cap for Multi-Unit abutment - compatible 8 and M

Ø implant	Øem (mm)	H (mm)	Product code
Ø3.5/3.2	Ø4.25		HO-CP300
Ø4/3.9	Ø5	2,5	HO-CP400
Ø5/4.7	Ø6		HO-CP500

Manual screwing



Advice for use: For the angled Multi-Unit abutments, of any diameter, use **Product code HO-CP400**.



IMPRESSION TRANSFER

Scanbody - Digital transfer

Ø implant	Øem (mm)	H (mm)	Product code
Ø3.5 Ø4 Ø5	3.5	7	O-SCN007
		12	O-SCN000

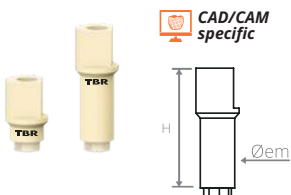


The 3D prosthetic components for CAD-CAM restorations, compatible with Exocad, 3shape and Dentalwings, can be downloaded directly from our website <https://tbr.dental/en/contact>.

Manual screwing

Supplied with 1 screw
Product code VIM052

CAD/CAM specific

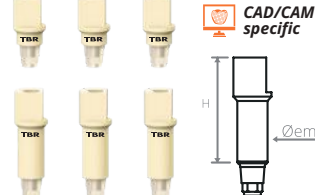


Ø implant	Øem (mm)	H (mm)	Product code
Ø3.2		7	M-SCN307
Ø3.9		7	M-SCN407
Ø4.7		7	M-SCN507
Ø3.2		12	M-SCN300
Ø3.9		12	M-SCN400
Ø4.7		12	M-SCN500

Manual screwing

Supplied with 1 screw
Product code VIM064

CAD/CAM specific



Scanbody - Digital transfer for Multi-Unit abutments - compatible 8 and M

Ø implant	Hc (mm)	Product code
Ø3.5/3.2		HO-GCF300
Ø4/3.9	1.2	HO-GCF400*
Ø5/4.7		HO-GCF500

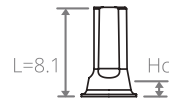


The 3D prosthetic components for CAD-CAM restorations, compatible with Exocad, 3shape and Dentalwings, can be downloaded directly from our website <https://tbr.dental/en/contact>.

Manual screwing

Supplied with 1 screw
Product code MO-VPC040

CAD/CAM specific



Impression transfer - Direct «Pick-up» open tray technique

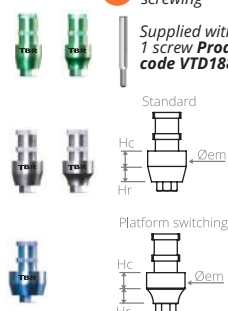
Ø implant	Øem (mm)	Hr (mm)	Hc (mm)	Profile	Product code
Ø3,5	Ø4.25			Standard	O-TD300
Ø3,5/4				SW	O-TDS300
Ø4	Ø5	2	2	Standard	O-TD400
				SW	O-TDS400
Ø5	Ø6			Standard	O-TD500



SW = Platform Switching

Manual screwing

Supplied with 1 screw
Product code VTD188

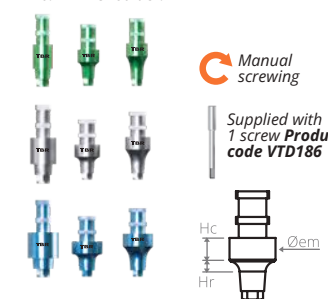


Ø implant	Øem (mm)	Hr (mm)	Hc (mm)	Product code
Ø3.2	Ø4.25	0	4	M-TDN300
		1.5	2.5	M-TD300
		3		M-TD350
Ø3.9	Ø5	0	4	M-TDN400
		1.5	2.5	M-TD400
		2.5		M-TD450
Ø4.7	Ø6	0	4	M-TDN500
		1.5	2.5	M-TD500
		2.5		M-TD550

Advice for use: Product code M-TD350/450/550 for abutments with 3 and 5 mm shoulder. Product code M-TDN300/400/500 for abutments with 0.7 mm shoulder.

Manual screwing

Supplied with 1 screw
Product code VTD186



Impression transfer - Indirect «Pop-in» closed tray technique

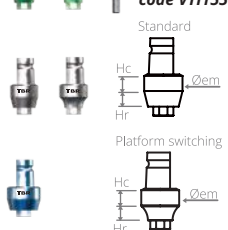
Ø implant	Øem (mm)	Hr (mm)	Hc (mm)	Profile	Product code
Ø3,5	Ø4.25			Standard	O-TI300
Ø3,5/4				SW	O-TIS300
Ø4	Ø5	2	2	Standard	O-TI400
				SW	O-TIS400
Ø5	Ø6			Standard	O-TI500



SW = Platform Switching

Manual screwing

Supplied with 1 screw
Product code VTI155

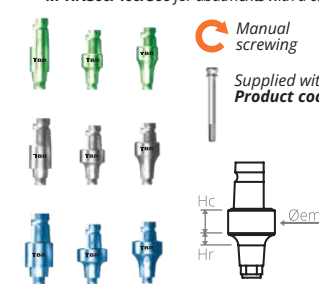


Ø implant	Hr (mm)	Product code
Ø3.2	0	M-TIN300
	1.5	M-TI300
	2.5	M-TI350
Ø3.9	0	M-TIN400
	1.5	M-TI400
	2.5	M-TI450
Ø4.7	0	M-TIN500
	1.5	M-TI500
	2.5	M-TI550

Advice for use: Product code M-TI350/450/550 for abutments with 3 and 5 mm shoulder. Product code M-TIN300/400/500 for abutments with a 0.7 mm shoulder.

Manual screwing

Supplied with 1 screw
Product code VTI157

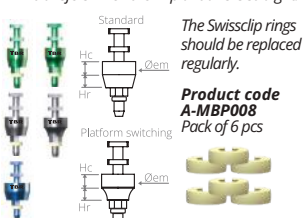


Impression transfer - Direct «Swissclip» technique

Ø implant	Hr (mm)	Hc (mm)	Profile	Product code
Ø3,5			Standard	O-TDC300
Ø3,5/4			SW	O-TDCS300
Ø4	2	2	Standard	O-TDC400
			SW	O-TDCS400
Ø5			Standard	O-TDC500



Advice for use: Optimum use of Swissclip transfers when the implant axis is straight.

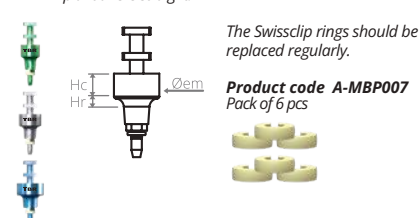


The Swissclip rings should be replaced regularly.

Product code A-MBP008
Pack of 6 pcs

Ø implant	Hr (mm)	Product code
Ø3.2		M-TDC300
Ø3.9	1.5	M-TDC400
Ø4.7		M-TDC500

Advice for use: Optimum use of Swissclip transfers when the implant axis is straight.



The Swissclip rings should be replaced regularly.

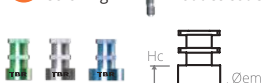
Product code A-MBP007
Pack of 6 pcs

Impression Transfer - Direct Technique for Multi-Unit Abutment - compatible 8 and M

Ø implant	Øem (mm)	Hc (mm)	Product code
Ø3.5/3.2	Ø4.25		HO-TDP300
Ø4/3.9	Ø5	3	TDP400*
Ø5/4.7	Ø6		TDP500

Manual screwing

Supplied with 1 screw
Product code VTD098



Impression Transfer - Indirect Technique for Multi-Unit Abutment - compatible 8 and M

Ø implant	Øem (mm)	Hc (mm)	Product code
Ø3.5/3.2	Ø4.25		HO-TIP300
Ø4/3.9	Ø5	3	TIP400*
Ø5/4.7	Ø6		TIP500

Manual screwing

Supplied with 1 screw
Product code VTI088



*The impression on the angled Multi-Unit abutments, of any diameter, must be taken with: by conventional method - the transfer with Product code TDP400 in direct technique or the Product code TIP400 in indirect technique, by digital method - the Scanbody digital transfer Product code HO-GCF400.

Use the analog for Multi-unit abutment Product code HPU400, for all diameters of the angled Multi-Unit abutments.

Transfer for Locator® abutment - compatible 8 and M

Ø implant	Product code
Ø3.5/3.2 Ø4/3.9 Ø5/4.7	LOC_08505



ANALOG

Implant analog

Advice for use: Implant analogs can be used with both conventional and digital methods.

Ø implant	Product code
Ø3.5	O-RU300
Ø4	O-RU400
Ø5	O-RU500



Ø implant	Product code
Ø3.2	M-RU300
Ø3.9	M-RU400
Ø4.7	M-RU500



Analog for multi-unit abutment - compatible 8 and M

Ø implant	Hc (mm)	Product code
Ø3.5/3.2 Ø4/3.9 Ø5/4.7	1	HPU300 HPU400* HPU500

Advice for use: Multi-Unit abutment analogs can be used with both conventional and digital methods.



*The impression on the angled Multi-Unit abutments, of any diameter, must be taken with: by conventional method - the transfer with Product code TDP400 in direct technique or the Product code TIP400 in indirect technique, by digital method - the Scanbody digital transfer Product code HO-GCF400.

Use the analog for Multi-unit abutment Product code HPU400, for all diameters of the angled Multi-Unit abutments.

Analog for Locator® abutment - compatible 8 and M

Ø implant	Product code
Ø3.5/3.2 Ø4/3.9	LOC_08530
Ø5/4.7	LOC_08516



FIXED CEMENTED PROSTHESIS

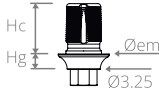
Non-rotational / Engaging connecting base

Advice for use: Engaging connecting bases must not be sandblasted. Suitable for single-unit prosthetic restorations. The 3D prosthetic components for CAD-CAM restorations, compatible with Exocad, 3shape and Dentalwings, can be downloaded directly from our website <https://tbr.dental/en/contact>.

Ø implant	Øem (mm)	Hg (mm)	Hc (mm)	Product code
Ø3,5	Ø4,25	0,5	3	O-BAS300
			5	O-BAL300
Ø4			3	O-BAS400
			5	O-BAL400
Ø5	Ø5	1,5	3	O-BAS500
			5	O-BAL500
Ø3,5 Ø4	Ø5		3	O-BAS410
			5	O-BAL410



Vissage 30 N.cm
Livré avec 2 vis Réf. VIM052
Spécial CAD/CAM

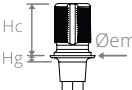


Ø implant	Øem (mm)	Hg (mm)	Hc (mm)	Product code
Ø3,2	Ø4,25	0,7	3	M-BAS307
			5	M-BAL307
		1,5	3	M-BAS310
			5	M-BAL310
Ø3,9	Ø5	0,7	3	M-BAS407
			5	M-BAL407
		1,5	3	M-BAS410
			5	M-BAL410
Ø5	Ø6	0,7	3	M-BAS507
			5	M-BAL507
		1,5	3	M-BAS510
			5	M-BAL510



Vissage 30 N.cm
Livré avec 2 vis
Réf. VIM051 si Hg = 0,7 mm ou Réf. VIM064 si Hg = 1,5 mm

2 tailles de vis différentes
Spécial CAD/CAM



Rotational / Non-engaging connecting base

Advice for use: Non-engaging connecting bases must not be sandblasted. Suitable for plural prosthetic restorations. The 3D prosthetic components for CAD-CAM restorations, compatible with Exocad, 3shape and Dentalwings, can be downloaded directly from our website <https://tbr.dental/en/contact>.

Ø implant	Øem (mm)	Hg (mm)	Product code
Ø3.5	Ø4.25	0.5	O-BASR300
Ø4			O-BASR400
Ø5			O-BASR500
Ø3.5 Ø4 Ø5	Ø5	1.5	O-BASR410

Only for prosthetic restorations where the implant axes are parallel. If the implant axes are divergent, the use of Multi-Unit abutments is recommended.



Screwing 30 N.cm
Supplied with 2 screws Product code VIM052
CAD/CAM specific

Ø implant	Øem (mm)	Hg (mm)	Product code
Ø3.2	Ø4.25	0.7	M-BASR307
		1.5	M-BASR310
Ø3.9	Ø5	0.7	M-BASR407
		1.5	M-BASR410
Ø4.7	Ø6	0.7	M-BASR507
		1.5	M-BASR510

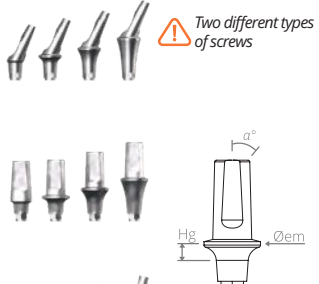
Only for prosthetic restorations where the implant axes are parallel. If the implant axes are divergent, the use of Multi-Unit abutments is recommended.



Screwing 30 N.cm
Supplied with 2 screws Product code VIM051 if Hg = 0.7 mm or Product code VIM064 if Hg = 1.5 mm
Two different types of screws

Titanium standard abutment

Ø implant	Øem (mm)	α°	Hg (mm)	Product code	
Ø3.5	Ø4.25	0°	0	O-MT300	
			2	O-MT320	
			4	O-MT340	
		15°	0	O-MT301	
			2	O-MT321	
			4	O-MT341	
		25°	0	O-MT302	
			2	O-MT322	
			4	O-MT342	
Ø4	Ø5	0°	0	ZC-MT000	
			2	O-MT420	
			4	O-MT440	
		15°	0	ZC-MT001	
			2	O-MT421	
			4	O-MT441	
		25°	0	ZC-MT002	
			2	O-MT422	
			4	O-MT442	
Ø5	Ø6	0°	0	O-MT500	
			2	O-MT520	
			4	O-MT540	
		15°	0	O-MT501	
			2	O-MT521	
			4	O-MT541	
		25°	0	O-MT502	
			2	O-MT522	
			4	O-MT542	

Ø implant	Øem (mm)	α°	Hg (mm)	Product code	
Ø3.2	Ø4.25	0°	0.7	M-MT300	
			1.5	M-MT310	
			3	M-MT330	
		15°	5	M-MT350	
			0.7	M-MT301	
			1.5	M-MT311	
			3	M-MT331	
		25°	5	M-MT351	
			0.7	M-MT302	
Ø3.9	Ø5	0°	1.5	M-MT312	
			3	M-MT332	
			5	M-MT352	
		15°	0.7	M-MT400	
			1.5	M-MT410	
			3	M-MT430	
		25°	5	M-MT450	
			0.7	M-MT401	
			1.5	M-MT411	
Ø4.7	Ø6	0°	3	M-MT431	
			5	M-MT451	
		15°	0.7	M-MT402	
			1.5	M-MT412	
			3	M-MT432	
		25°	5	M-MT452	
			0.7	M-MT500	
			1.5	M-MT510	
			3	M-MT530	
Ø4.7	Ø6	0°	5	M-MT550	
			0.7	M-MT501	
		15°	1.5	M-MT511	
			3	M-MT531	
			5	M-MT551	
		25°	0.7	M-MT502	
			1.5	M-MT512	
			3	M-MT532	
			5	M-MT552	

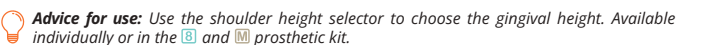
Titanium Platform Switching (SW) abutment

Ø implant	Øem (mm)	α°	Hg (mm)	Product code	
Ø3.5 Ø4	Ø4.25	0°	1	O-MTS310	
			2	O-MTS320	
		15°	1	O-MTS311	
			2	O-MTS321	
		25°	1	O-MTS312	
			2	O-MTS322	
Ø4 Ø5	Ø5	0°	1	O-MTS410	
			2	O-MTS420	
		15°	1	O-MTS411	
			2	O-MTS421	
		25°	1	O-MTS412	
			2	O-MTS422	











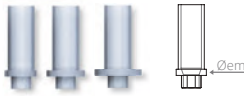


4

Non-rotational / Engaging castable abutment

 Advice for use: O-MC Only suitable for plural cement-retained prosthetic restorations.

Ø implant	Øem (mm)	Product code
Ø3.5	Ø3.5	O-MC300
Ø4	Ø4	O-MC400
Ø5	Ø5	O-MC500

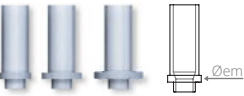


 Screwing
30 N.cm
 Supplied with 2 screws
Product code VIM052

Rotational / Non-engaging castable abutment

 Advice for use: O-MCR Only suitable for plural screw-retained prosthetic restorations.

Ø implant	Øem (mm)	Product code
Ø3.5	Ø3.5	O-MCR300
Ø4	Ø4	O-MCR400
Ø5	Ø5	O-MCR500



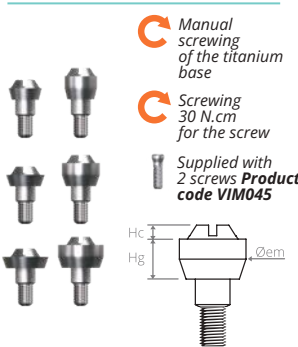
 Screwing
30 N.cm
 Supplied with 2 screws
Product code VIM052

● FIXED SCREW-RETAINED PROSTHESIS

Straight Multi-Unit abutment

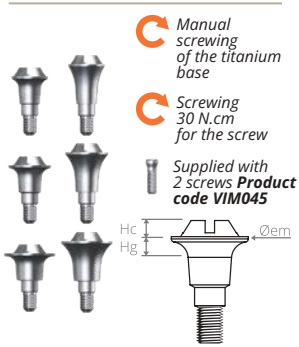
 Straight Multi-unit abutments are supplied with castable sheaths, Product code GP400/500/600.

Ø implant	Øem (mm)	Hc (mm)	Hg (mm)	Product code
Ø3.5	Ø4.25	1	1.5	O-PCS310
			3	O-PCS330
Ø4	Ø5		1.5	O-PCS410
			3	O-PCS430
Ø5	Ø6		1.5	O-PCS510
			3	O-PCS530



 Manual screwing of the titanium base
 Screwing
30 N.cm for the screw
 Supplied with 2 screws
Product code VIM045

Ø implant	Øem (mm)	Hc (mm)	Hg (mm)	Product code
Ø3.2	Ø4.25	1	1.5	M-PCS310
			3	M-PCS330
Ø3.9	Ø5		1.5	M-PCS410
			3	M-PCS430
Ø4.7	Ø6		1.5	M-PCS510
			3	M-PCS530

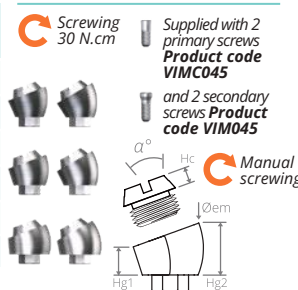


 Manual screwing of the titanium base
 Screwing
30 N.cm for the screw
 Supplied with 2 screws
Product code VIM045

Angled Multi-Unit abutment

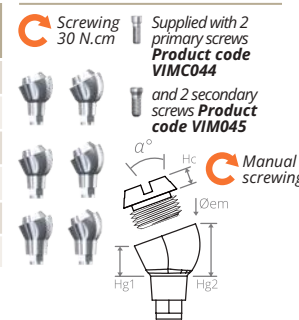
 Assembly protocol available on our website ifu.tbr.dental
Angled Multi-unit abutments are supplied with a castable sheath, Product code GP500.

Ø implant	Øem (mm)	α°	Hg1 (mm)	Hg2 (mm)	Hc (mm)	Product code
Ø3.5	Ø5	20°	2	3.5	1	O-PCS322
		30°	1.5	4		O-PCS323
Ø4		20°	2	3.5		O-PCS422
		30°	1.5	4		O-PCS423
Ø5		20°	2	3.5		O-PCS522
		30°	1.5	4		O-PCS523



 Screwing
30 N.cm
 Supplied with 2 primary screws
Product code VIMC045
and 2 secondary screws
Product code VIM045
 Manual screwing

Ø implant	Øem (mm)	α°	Hg1 (mm)	Hg2 (mm)	Hc (mm)	Product code
Ø3.2	Ø5	20°	2	3.5	1	M-PCS322
		30°	1.5	4		M-PCS323
Ø3.9		20°	2	3.5		M-PCS422
		30°	1.5	4		M-PCS423
Ø4.7		20°	2	3.5		M-PCS522
		30°	1.5	4		M-PCS523



 Screwing
30 N.cm
 Supplied with 2 primary screws
Product code VIMC044
and 2 secondary screws
Product code VIM045
 Manual screwing

For the healing and impression stage on the angled Multi-Unit abutments, of any diameter, the following product codes must be used:

- the protective cap for Multi-Unit abutment Product code HO-CP400,
- by conventional method - the transfer with Product code TDP400 in direct technique or the Product code TIP400 in indirect technique,
- by digital method the Scanbody digital transfer Product code HO-GCF400.

The plaster model will be cast (conventional method) or printed (digital method) with a universal multi-unit analog Product code HPU400.

Prosthetic restorations on angled Multi-Unit abutments must only be made using PEEK sheaths Product code HO-GPCS400 and titanium sheaths Product code HO-GCS400.

Titanium sheath for Multi-Unit abutment - compatible 8 and M

Ø implant	Hc (mm)	Product code
Ø3.5/3.2	1.2	HO-GCS300
Ø4/3.9		HO-GCS400
Ø5/4.7		HO-GCS500



 Screwing
30 N.cm
 All sheaths are supplied with 2 screws
Product code MO-VPC040
 CAD/CAM specific

PEEK sheath for Multi-Unit abutment - compatible 8 and M

Ø implant	Hc (mm)	Product code
Ø3.5/3.2	1.2	HO-GPCS300
Ø4/3.9		HO-GPCS400
Ø5/4.7		HO-GPCS500



 Screwing
30 N.cm
 All sheaths are supplied with 2 screws
Product code MO-VPC040
 CAD/CAM specific

 The height of the titanium and PEEK sheaths can be reduced. Using the digital method, 3 heights of titanium/PEEK sheaths (1/3, 2/3, 3/3) are available in the 3D component libraries that can be downloaded from our website <https://tbr.dental/en/contact>.



Our Index milling centre offers custom-made restorations:

- > bars / suprastructures on Multi-Unit abutments (titanium or chrome-cobalt)
- > screw-retained bridges on Multi-Unit abutments (titanium, zirconia, chrome-cobalt, PMMA)

REMOVABLE PROSTHESIS

Locator® abutment

Ø implant	Hg (mm)	Product code
Ø3.5	1	LOC_01649
	2	LOC_01650
	3	LOC_01651
	4	LOC_01652
	5	LOC_01653
Ø4	1	LOC_01655
	2	LOC_01656
	3	LOC_01657
	4	LOC_01658
	5	LOC_01659
Ø5	1	LOC_01661
	2	LOC_01662
	3	LOC_01663
	4	LOC_01664
	5	LOC_01665

Advice for use: Use the shoulder height selector, **Product code O-KHE500** to choose the gingival height. Available individually or in the prosthetic kit.

Screwing 20 N.cm

Ø implant	Hg (mm)	Product code
Ø3.2	1	LOC_01809
	2	LOC_01810
	3	LOC_01751
	4	LOC_01811
	5	LOC_01812
Ø3.9	1	LOC_01813
	2	LOC_01814
	3	LOC_01752
	4	LOC_01815
	5	LOC_01816
Ø4.7	1	LOC_01817
	2	LOC_01818
	3	LOC_01753
	4	LOC_01819
	5	LOC_01820

Advice for use: Use the shoulder height selector, **Product code M-KHE500** to choose the gingival height. Available individually or in the prosthetic kit.

Screwing 20 N.cm

Components for Locator® abutment - compatible 8 and M

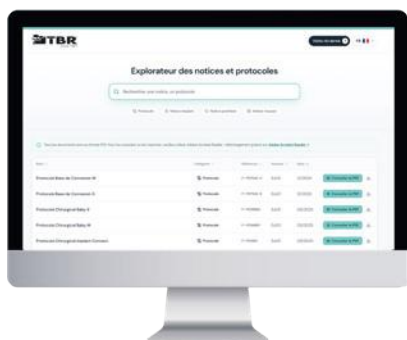
Product description	Product code
Locator® pack: cap + retentions + spacer ring	LOC_08519-2
Locator® core tool multi-function 3 in 1	LOC_08393
Locator® screwtool	A-MEL100
Locator® angle measurement gauge	LOC_9530
Locator® parallel post for divergence measurement	LOC_08517

Product description	Strength	Product code
Temporary nylon retention (x4) black	N/A	LOC_08515
LIGHT nylon retention (x4) red	40° Div max/0.45 kg	LOC_08548
STANDARD nylon retention (x4) green	40° Div max/1.81 kg	LOC_08547
EXTRA LIGHT nylon retention (x4) blue	40° Div max/0.68 kg	LOC_08529
EXTRA LIGHT nylon retention (x4) pink	20° Div max/1.36 kg	LOC_08527
STANDARD nylon retention (x4) clear	20° Div max/2.27 kg	LOC_08524

INSTRUMENTS

Product description	Product code
Ultra short manual screwdriver L = 10.5 mm	A-CHB165
Short manual screwdriver L = 10.5 mm	A-CHC216
Medium manual screwdriver L = 14.75 mm	A-CHM265
Long manual screwdriver / L = 19 mm	A-CHL301
Torque wrench	GAN-469-1000203
Short screwtool / L = 11 mm	A-ME007
Long screwtool / L = 19 mm	A-ME006
Short handpiece screwdriver L = 10 mm	ET 600
Long handpiece screwdriver L = 19 mm	ET 700
Long extractor screwtool for M range abutment with shoulder > or = 1.5 mm	A-EXT240
Short extractor screwtool for M range abutment with shoulder < or = 0.7 mm	A-EXT230
X-ray template for implants	A-TS600

Product description	Product code
Shoulder height selector	M-KHE500
Shoulder height selector	O-KHE500
Angulation kit M	KP202
Angulation kit 8	KP201
Short screwtool for Multi-unit abutment	A-MPC103
Long screwtool for Multi-unit abutment	A-MPC198
Screw extraction kit M	A-KEV600
Screw extraction kit 8	A-KEV800



TBR® INSTRUCTIONS FOR USE & PROTOCOLS

Find all implant and prosthetic components instructions for use and protocols in one place on our online platform: ***ifu.tbr.dental***

Download our **Catalog Instruments & accessories** from our website ***tbr.dental/en/catalogs***

Product code: Z-AINST



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