

Basic

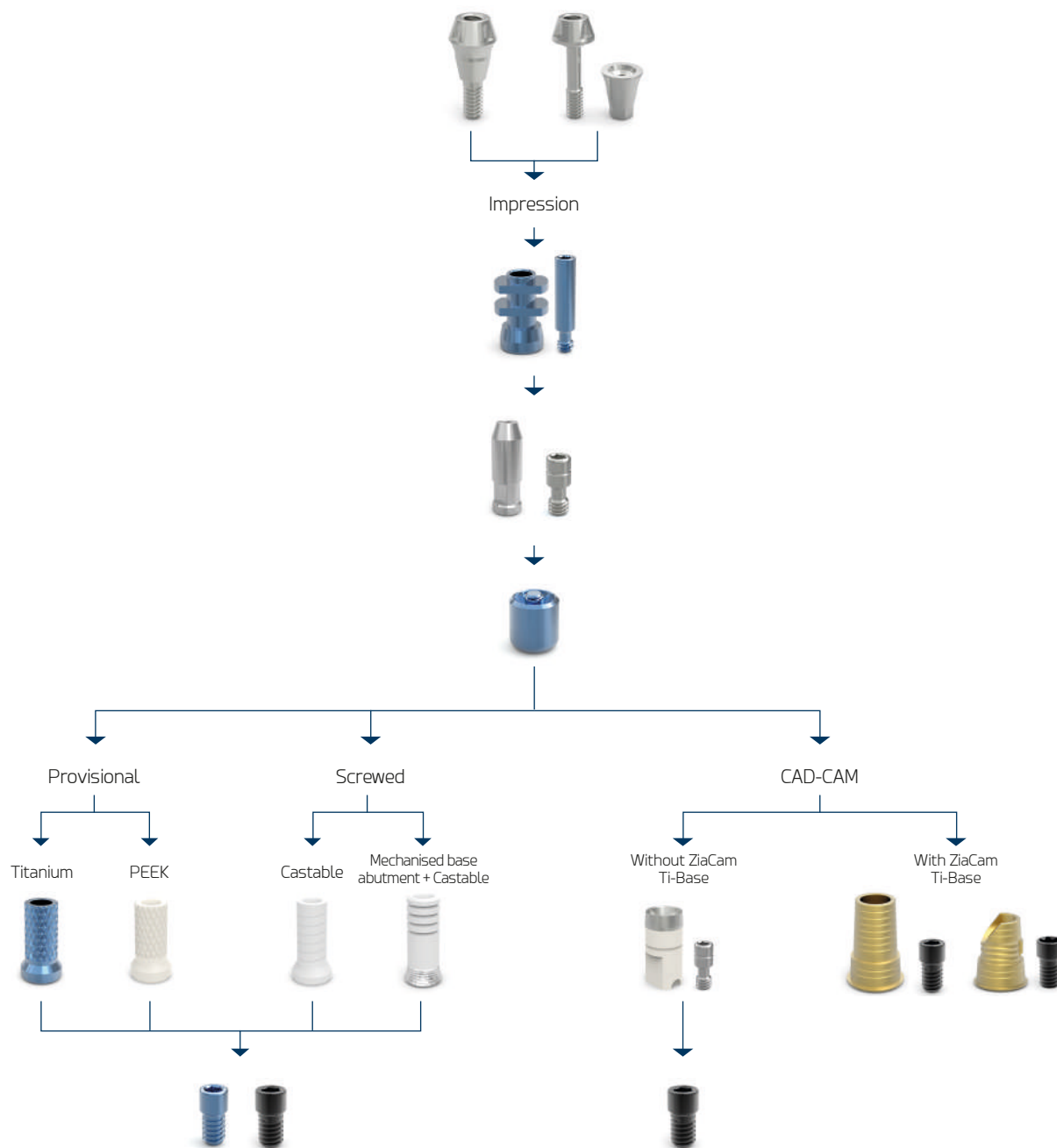
Restorations using transepithelials



Abutments - Basic conical connection

Restorations using transepithelials

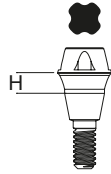
■ Basic | Demonstrative sequence of use



For more information on the use of abutments see the "Prosthetic procedure manual" available at www.ziacom.com/biblioteca



Basic abutment



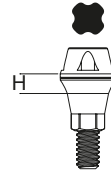
Platf.	Height (H)	Reference
	1.50	BASICG415
	2.50	BASICG425
	3.50	BASICG435
	4.50	BASICG445
	5.50	BASICG455

Insertion key Ref. MABA100/MABA110



Includes the Basic abutment with sterilisable polyoxymethylene applicator (Tecaform AH-POM-C). 18° cone angle. 36° angle between abutments.

Basic abutment



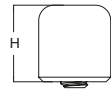
Platf.	Height (H)	Reference
	1.50	BASICG415N
	2.50	BASICG425N
	3.50	BASICG435N
	4.50	BASICG445N
	5.50	BASICG455N

Insertion key Ref. MABA100/MABA110



Basic abutment with applicator

Basic healing abutment

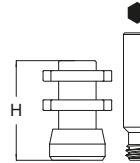


System	Height (H)	Reference
Basic	5.00	BAHAEX34

Anodised RP



Basic impression abutment



System	Height (H)	Reference
Basic	8.00	BATC134

Anodised RP



Non-rotatory

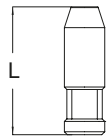
System	Height (H)	Reference
Basic	8.00	BATN134

Anodised RP



All Basic impression abutments come with a screw.

Basic analogue



System	Length (L)	Reference
Basic	13.00	BAIAEX34



Non-rotatory

System	Length (L)	Reference
Basic	13.00	BAIANEX34





Basic 3D analogue

System	Length (L)	Reference
Basic	13.00	BAIAEX34D









Abutments - Basic conical connection

Basic clinical screw


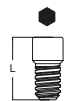



System	Length (L)	Reference
Basic	4.30	BDSEI3400







Anodised ■ RP

Kiran Basic clinical screw






System	Length (L)	Reference
Basic	4.30	BDSEI3410














Special Kiran screw with surface treatment.

Basic laboratory screw


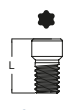



System	Length (L)	Reference
Basic	5.50	BDSEI3401














NOT apt for use as the final clinical screw.

Kiran Tx30 Basic clinical screw


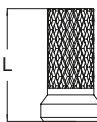



System	Length (L)	Reference
Basic	4.10	BDSEI34TX




Special Kiran Tx30 screw with surface treatment.

Basic provisional abutment


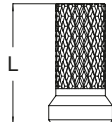



System	Length (L)	Reference
Basic	8.50	BARUT10

Anodised ■ RP








Basic provisional abutment




Rotatory

System	Length (L)	Reference
Basic	8.50	BARUP34


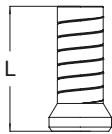




Non-rotatory




System	Length (L)	Reference
Basic	8.50	BANUP34


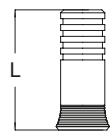
Basic UCLA

System	Length (L)	Reference
Basic	9.00	BARUEX34








Abutment base mec. Basic + Abutment calcinable




Rotatory

System	Length (L)	Reference
Basic	11.00	BBRU34

Non-rotatory

System	Length (L)	Reference
Basic	11.00	BBNU34



DIGITAL CAD-CAM

ZiaCam scanbody to Basic abutment



Rotatory

System	Length (L)	Reference
Basic	8.70	FNSYB11T



Non-rotatory

System	Length (L)	Reference
Basic	8.70	FNSYB11NT



Indicated for clinical use.

All ZiaCam scanbody to Basic abutments include a screw Ref. BDSEI3401.

ZiaCam to Basic Ti-Base



Rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/6.70	BFRU341



Non-rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/6.70	BFNU341



All ZiaCam to Basic Ti-Bases come with a Kiran special screw with surface treatment Ref. BDSEI3410.

ZiaCam Tx30 to Basic Ti-Base



Rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/5.70	BFRU341TX



Non-rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/5.70	BFNU341TX

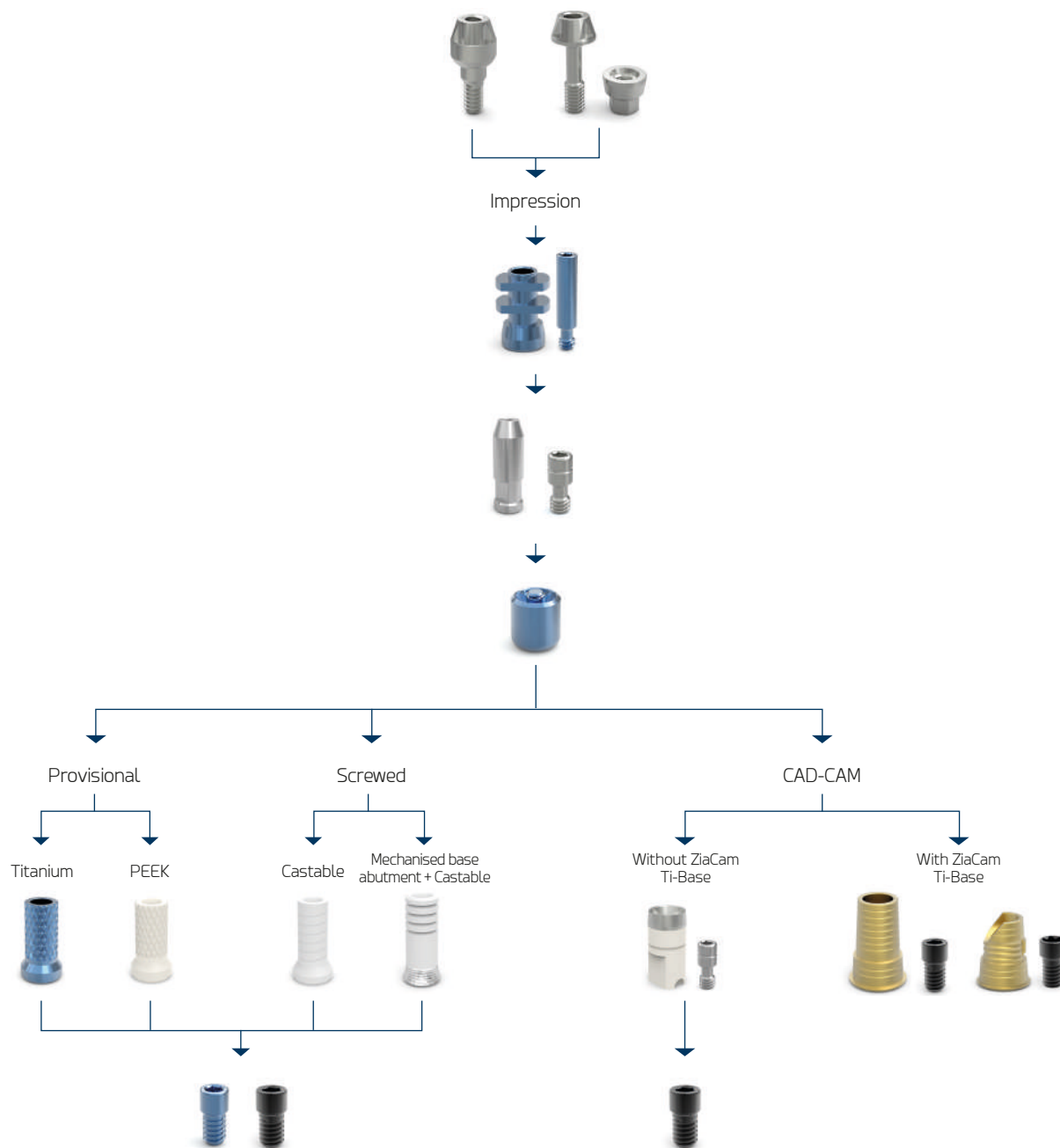


All ZiaCam Tx30 to Basic Ti-Bases come with a Kiran Tx30 special screw with surface treatment Ref. BDSEI34TX.

Abutments - Basic internal connection

Restorations using transepithelials

■ Basic | Demonstrative sequence of use



For more information on the use of abutments see the "Prosthetic procedure manual" available at www.ziacom.com/biblioteca



Basic abutment



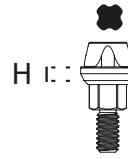
Platf.	Height (H)	Reference
●	1.00	BASICZ201
●	2.00	BASICZ202
●	3.00	BASICZ203
●	4.00	BASICZ204
●	5.00	BASICZ205
●	1.00	BASICZ401
●	2.00	BASICZ402
●	3.00	BASICZ403
●	4.00	BASICZ404
●	5.00	BASICZ405
●	1.00	BASICZ501
●	2.00	BASICZ502
●	3.00	BASICZ503
●	4.00	BASICZ504

Insertion key Ref. MABA100/MABA110



Includes the Basic abutment with sterilisable polyoxymethylene applicator (Tecaform AH-POM-C). 18° cone angle. 36° angle between abutments.

Basic abutment



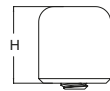
Platf.	Height (H)	Reference
●	1.00	BASICZ201N
●	2.00	BASICZ202N
●	3.00	BASICZ203N
●	4.00	BASICZ204N
●	1.00	BASICZ401N
●	2.00	BASICZ402N
●	3.00	BASICZ403N
●	4.00	BASICZ404N
●	1.00	BASICZ501N
●	2.00	BASICZ502N
●	3.00	BASICZ503N
●	4.00	BASICZ504N

Insertion key Ref. MABA100/MABA110



Basic abutment with applicator

Basic healing abutment

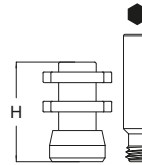


System	Height (H)	Reference
Basic	5.00	BAHAEX34

Anodised ■ RP



Basic impression abutment



Rotatory

System	Height (H)	Reference
Basic	8.00	BATC134

Anodised ■ RP



Non-rotatory

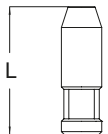
System	Height (H)	Reference
Basic	8.00	BATN134

Anodised ■ RP



All Basic impression abutments come with a screw.

Basic analogue



Rotatory

System	Length (L)	Reference
Basic	13.00	BAIAEX34



Non-rotatory

System	Length (L)	Reference
Basic	13.00	BAIANEX34





Basic 3D analogue

System	Length (L)	Reference
Basic	13.00	BAIAEX34D









Abutments - Basic internal connection

Basic clinical screw






System	Length (L)	Reference
Basic	4.30	BDSEI3400







Anodised ■ RP

Kiran Basic clinical screw






System	Length (L)	Reference
Basic	4.30	BDSEI3410














Special Kiran screw with surface treatment.

Basic laboratory screw






System	Length (L)	Reference
Basic	5.50	BDSEI3401














NOT apt for use as the final clinical screw.

Kiran Tx30 Basic clinical screw


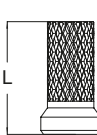



System	Length (L)	Reference
Basic	4.10	BDSEI34TX




Special Kiran Tx30 screw with surface treatment.

Basic provisional abutment


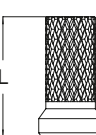



System	Length (L)	Reference
Basic	8.50	BARUT10

Anodised ■ RP








Basic provisional abutment




Rotatory

System	Length (L)	Reference
Basic	8.50	BARUP34







Non-rotatory




System	Length (L)	Reference
Basic	8.50	BANUP34


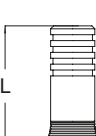
UCLA Basic

System	Length (L)	Reference
Basic	9.00	BARUEX34








Abutment base mec. Basic + Abutment calcinable




Rotatory

System	Length (L)	Reference
Basic	11.00	BBRU34

Non-rotatory

System	Length (L)	Reference
Basic	11.00	BBNU34



DIGITAL CAD-CAM

ZiaCam scanbody to Basic abutment



Rotatory

System	Length (L)	Reference
Basic	8.70	FNSYB11T



Non-rotatory

System	Length (L)	Reference
Basic	8.70	FNSYB11NT



Indicated for clinical use.

All ZiaCam scanbody to Basic abutments include a screw Ref. BDSEI3401.

ZiaCam to Basic Ti-Base



Rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/6.70	BFRU341



Non-rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/6.70	BFNU341



All ZiaCam to Basic Ti-Bases come with a Kiran special screw with surface treatment Ref. BDSEI3410.

ZiaCam Tx30 to Basic Ti-Base



Rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/5.70	BFRU341TX



Non-rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/5.70	BFNU341TX

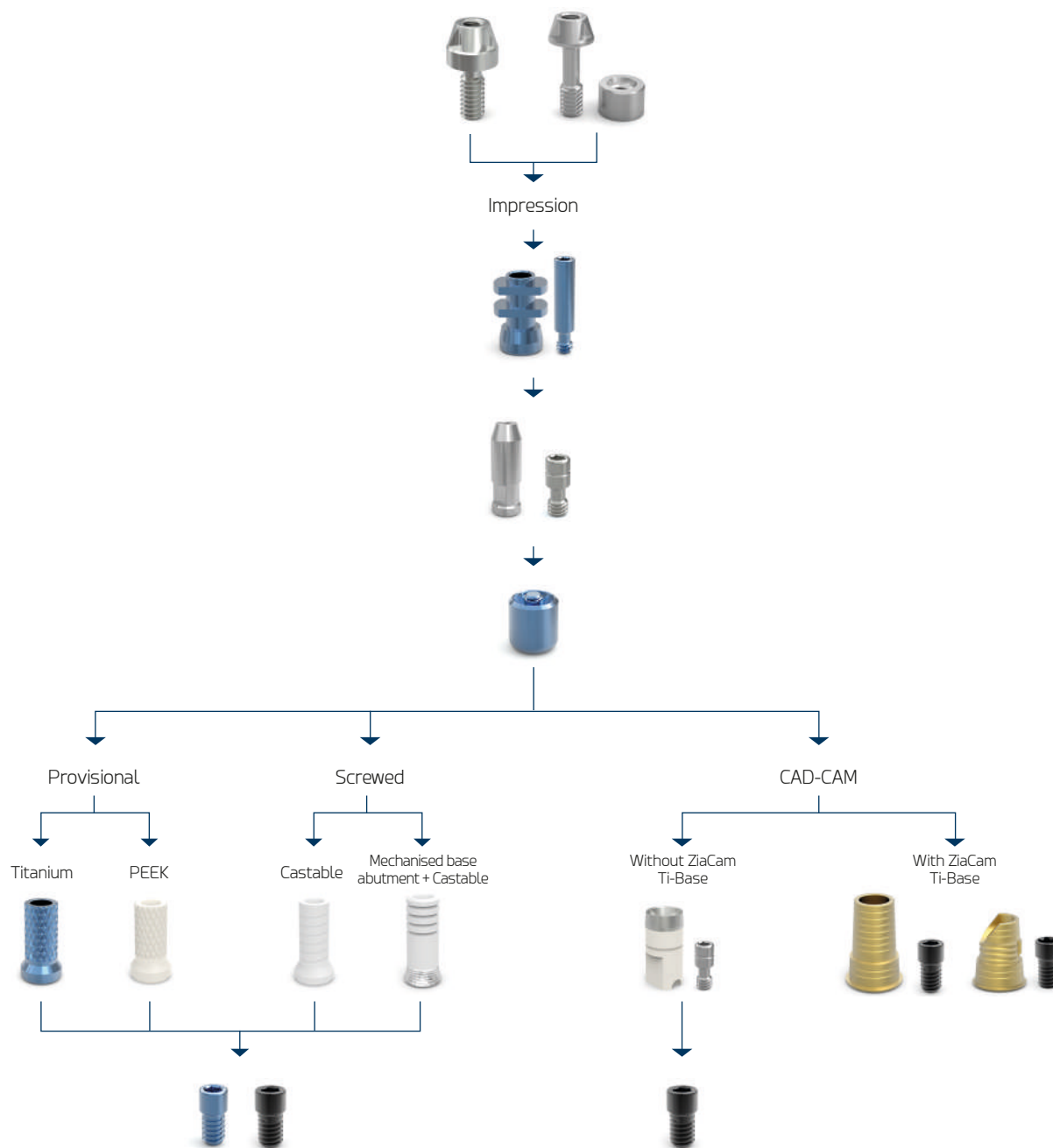


All ZiaCam Tx30 to Basic Ti-Bases come with a Kiran Tx30 special screw with surface treatment Ref. BDSEI34TX.

Abutments - Basic external connection

Restorations using transepithelials

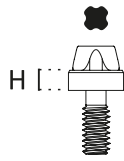
■ Basic | Secuencia demostrativa de uso



For more information on the use of abutments see the "Prosthetic procedure manual" available at www.ziacom.com/biblioteca



Basic abutment



Platf.	Height (H)	Reference
■	2.00	BASIC2002
■	3.00	BASIC2003
■	4.00	BASIC2004
■	5.00	BASIC2005
■	1.50	BASIC3401
■	2.00	BASIC3402
■	3.00	BASIC3403
■	4.00	BASIC3404
■	5.00	BASIC3405
■	2.00	BASIC5002
■	3.00	BASIC5003
■	4.00	BASIC5004
■	5.00	BASIC5005

Insertion key Ref. MABA100/MABA110.



Includes the Basic abutment with sterilisable polyoxymethylene applicator (Tecaform AH-POM-C). 18° cone angle. 36° angle between abutments.

Basic abutment



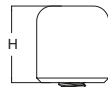
Platf.	Height (H)	Reference
■	3.00	BASIC2003N
■	4.00	BASIC2004N
■	3.00	BASIC3403N
■	4.00	BASIC3404N
■	3.00	BASIC5003N
■	4.00	BASIC5004N

Insertion key Ref. MABA100/MABA110.



Basic abutment with applicator

Basic healing abutment

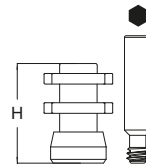


System	Height (H)	Reference
Basic	5.00	BAHAEX34

Anodised ■ RP



Basic impression abutment



System	Height (H)	Reference
Basic	8.00	BATC134

Anodised ■ RP



Non-rotatory

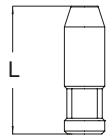
System	Height (H)	Reference
Basic	8.00	BATN134

Anodised ■ RP



All Basic impression abutments come with a screw.

Basic analogue



System	Length (L)	Reference
Basic	13.00	BAIAEX34



Non-rotatory

System	Length (L)	Reference
Basic	13.00	BAIANEX34



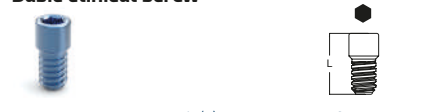
Basic 3D analogue

System	Length (L)	Reference
Basic	13.00	BAIAEX34D



Abutments - Basic external connection

Basic clinical screw



System	Length (L)	Reference
Basic	4.30	BDSEI3400

Anodised ■ RP



Kiran Basic clinical screw

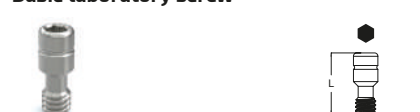


System	Length (L)	Reference
Basic	4.30	BDSEI3410



Special Kiran screw with surface treatment.

Basic laboratory screw



System	Length (L)	Reference
Basic	5.50	BDSEI3401



NOT apt for use as the final clinical screw.

Kiran Tx30 Basic clinical screw



System	Length (L)	Reference
Basic	4.10	BDSEI34TX



Special Kiran Tx30 screw with surface treatment.

Basic provisional abutment



System	Length (L)	Reference
Basic	8.50	BARUT10

Anodised ■ RP



Basic provisional abutment



Rotatory

System	Length (L)	Reference
Basic	8.50	BARUP34



Non-rotatory

System	Length (L)	Reference
Basic	8.50	BANUP34



UCLA Basic



System	Length (L)	Reference
Basic	9.00	BARUEX34



Abutment base mec. Basic + Abutment calcinable



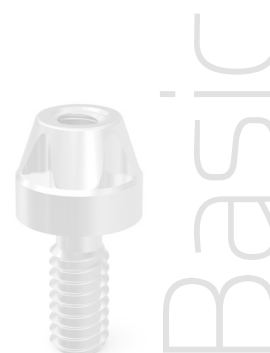
Rotatory

System	Length (L)	Reference
Basic	11.00	BBRU34



Non-rotatory

System	Length (L)	Reference
Basic	11.00	BBNU34



DIGITAL CAD-CAM

ZiaCam scanbody to Basic abutment



Rotatory

System	Length (L)	Reference
Basic	8.70	FNSYB11T



Non-rotatory

System	Length (L)	Reference
Basic	8.70	FNSYB11NT



Indicated for clinical use.

All ZiaCam scanbody to Basic abutments include a screw (Ref. BDSEI3401).

ZiaCam to Basic Ti-Base



Rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/6.70	BFRU341



Non-rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/6.70	BFNU341



All ZiaCam to Basic Ti-Bases come with a Kiran special screw with surface treatment (Ref. BDSEI3410).

ZiaCam Tx30 to Basic Ti-Base



Rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/5.70	BFRU341TX

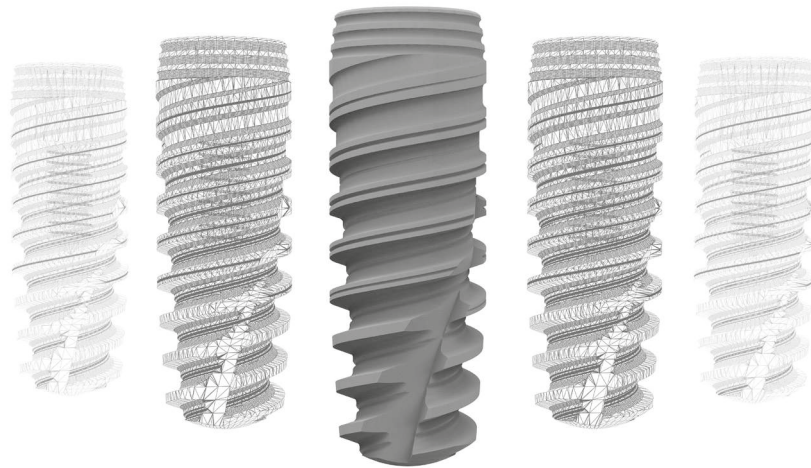


Non-rotatory

System	Height (Hg/Ht)	Reference
Basic	0.30/5.70	BFNU341TX



All ZiaCam Tx30 to Basic Ti-Bases come with a Kiran Tx30 special screw with surface treatment (Ref. BDSEI34TX).



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EN | ENGLISH



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