

XDrive

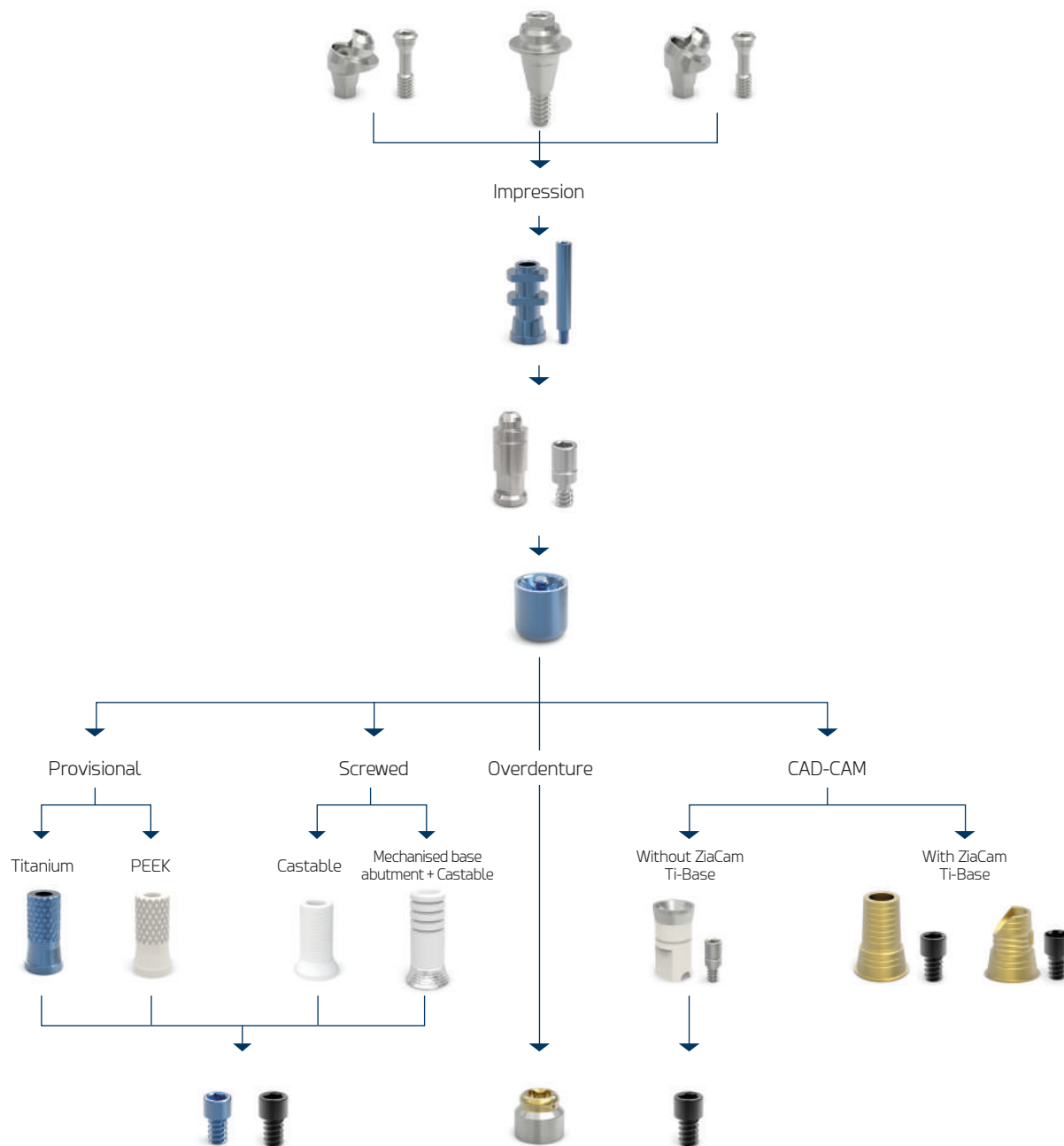
Restorations using transepithelials



Abutments - XDrive conical connection

Restorations using transepithelials

■ XDrive | Demonstrative sequence of use



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



XDrive straight abutment



Platf.	Height (H)	Reference
	1.50	XST10G15
	2.50	XST10G25
	3.50	XST10G35
	4.50	XST10G45
	5.50	XST10G55

Insertion key Ref. MABA200/MABA210.



Includes the XDrive abutment with sterilisable polyoxymethylene applicator (Tecaform AH-POM-C).

21° cone angle. 42° angle between abutments.



XDrive abutment with applicator

XDrive 17° angled abutment



Platf.	Height (H)	Reference
	2.50	XA210G17
	3.50	XA310G17
	4.50	XA410G17
	5.50	XA510G17



All angled XDrive abutments come with a stainless steel positioner and screw.

XDrive 30° angled abutment



Platf.	Height (H)	Reference
	3.50	XA310G30
	4.50	XA410G30
	5.50	XA510G30



XDrive healing abutment



System	Height (H)	Reference
XDrive	5.00	XH103400

Anodised RP



XDrive impression abutment



System	Height (H)	Reference
XDrive	10.50	XT103411

Anodised RP



Includes screw.

XDrive analogue



System	Length (L)	Reference
XDrive	13.00	XIA103400



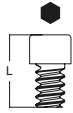
XDrive 3D analogue

System	Length (L)	Reference
XDrive	13.00	XIA103400D



Abutments - XDrive conical connection

XDrive clinical screw

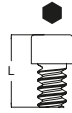


System	Length (L)	Reference
XDrive	3.50	XDS103410

Anodised ■ RP



Kiran XDrive clinical screw

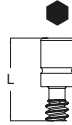


System	Length (L)	Reference
XDrive	3.50	XDS103411



Special Kiran screw with surface treatment.

XDrive laboratory screw

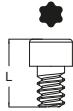


System	Length (L)	Reference
XDrive	5.10	XLB103410



NOT apt for use as the final clinical screw.

Kiran Tx30 XDrive clinical screw



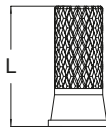
For Ti-Base ZiaCam or metal structures

System	Length (L)	Reference
XDrive	3.50	XDS3411TX



Special Kiran Tx30 screw with surface treatment.

XDrive provisional abutment

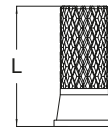


System	Length (L)	Reference
XDrive	9.50	XST3410

Anodised ■ RP



XDrive provisional abutment

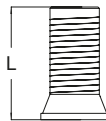


System	Length (L)	Reference
XDrive	9.50	XSP3410



XDrive

XDrive UCLA



System	Length (L)	Reference
XDrive	8.00	XRU103400



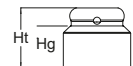
XDrive mechanised base abutment + Castable abutment



System	Length (L)	Reference
XDrive	11.00	XBRU34



Kirator XDrive abutment



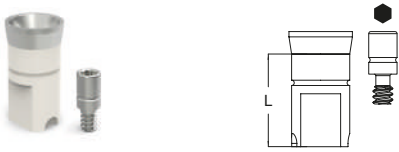
System	Height (Hg/Ht)	Reference
XDrive	3.00/4.30	XLO3400

Kirator abutment with gold surface treatment.



DIGITAL CAD-CAM

ZiaCam scanbody to XDrive abutment



System	Length (L)	Reference
XDrive	8.70	FNSYX11T



Indicated for clinical use.

All ZiaCam scanbody to XDrive abutments include a screw
Ref. XLB103410.

ZiaCam XDrive Ti-Base



System	Height (Hg/Ht)	Reference
XDrive	0.15/6.70	XFRU341



Includes Kiran special screw with surface treatment Ref. XDS103411.

ZiaCam Tx30 XDrive Ti-Base



System	Height (Hg/Ht)	Reference
XDrive	0.15/5.70	XFRU341TX

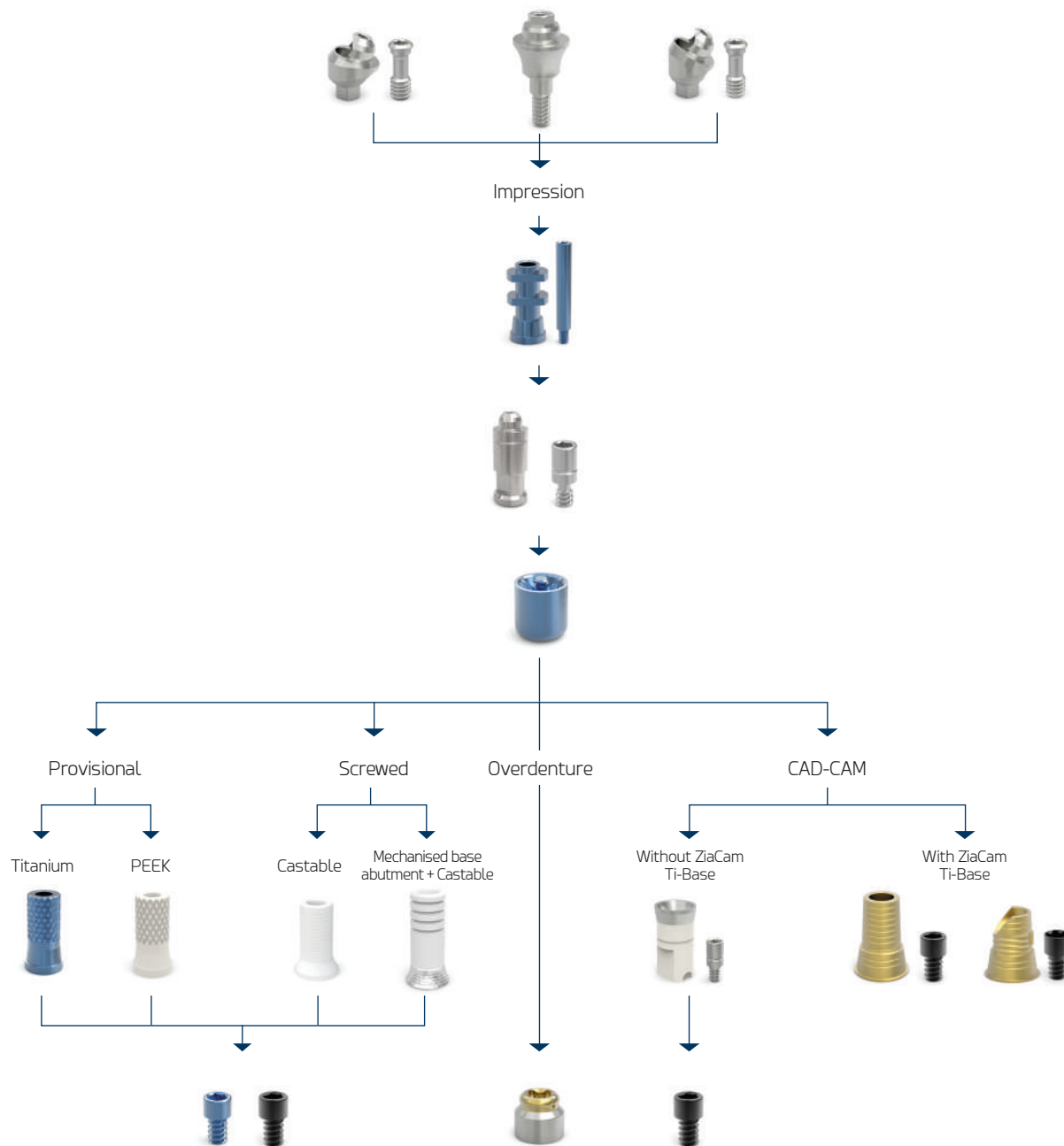


Includes Kiran Tx30 special screw with surface treatment Ref. XDS3411TX.

Abutments - XDrive internal connection

Restorations using transepithelials

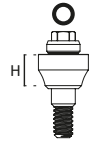
■ XDrive | Demonstrative sequence of use



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

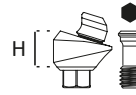


XDrive straight abutment



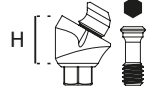
Platf.	Height (H)	Reference
●	1.00	XST00Z10
●	2.00	XST00Z20
●	3.00	XST00Z30
●	4.00	XST00Z40
●	5.00	XST00Z50
●	1.00	XST10Z10
●	2.00	XST10Z20
●	3.00	XST10Z30
●	4.00	XST10Z40
●	5.00	XST10Z50
●	1.00	XST20Z10
●	2.00	XST20Z20
●	3.00	XST20Z30
●	4.00	XST20Z40
●	5.00	XST20Z50

XDrive 17° angled abutment



Platf.	Height (H)	Reference
●	2.00	XA200Z17
●	3.00	XA300Z17
●	4.00	XA400Z17
●	5.00	XA500Z17
●	2.00	XA210Z17
●	3.00	XA310Z17
●	4.00	XA410Z17
●	5.00	XA510Z17
●	2.00	XA220Z17
●	3.00	XA320Z17
●	4.00	XA420Z17
●	5.00	XA520Z17

XDrive 30° angled abutment



Platf.	Height (H)	Reference
●	3.00	XA300Z30
●	4.00	XA400Z30
●	5.00	XA500Z30
●	3.00	XA310Z30
●	4.00	XA410Z30
●	5.00	XA510Z30
●	3.00	XA320Z30
●	4.00	XA420Z30
●	5.00	XA520Z30



All angled XDrive abutments come with a stainless steel positioner and screw.

Insertion key Ref. MABA200/MABA210.



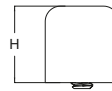
Includes the XDrive abutment with sterilisable polyoxy-methylene applicator (Tecaform AH-POM-C).

21° cone angle. 42° angle between abutments.



XDrive abutment with applicator

XDrive healing abutment

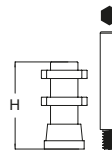


System	Height (H)	Reference
XDrive	5.00	XH103400

Anodised ■ RP



XDrive impression abutment



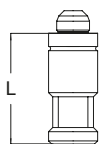
System	Height (H)	Reference
XDrive	10.50	XT103411

Anodised ■ RP



Includes screw.

XDrive analogue



System	Length (L)	Reference
XDrive	13.00	XIA103400



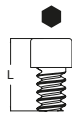
XDrive 3D analogue

System	Length (L)	Reference
XDrive	13.00	XIA103400D



Abutments - XDrive internal connection

XDrive clinical screw

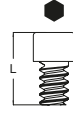


System	Length (L)	Reference
XDrive	3.50	XDS103410

Anodised ■ RP



Kiran XDrive clinical screw

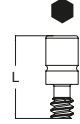


System	Length (L)	Reference
XDrive	3.50	XDS103411



Special Kiran screw with surface treatment.

XDrive laboratory screw



System	Length (L)	Reference
XDrive	5.10	XLB103410



NOT apt for use as the final clinical screw.

Kiran Tx30 XDrive clinical screw



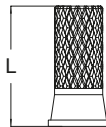
For Ti-Base ZiaCam or metal structures

System	Length (L)	Reference
XDrive	3.50	XDS3411TX



Special Kiran Tx30 screw with surface treatment.

XDrive provisional abutment

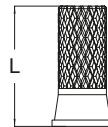


System	Length (L)	Reference
XDrive	9.50	XST3410

Anodised ■ RP



XDrive provisional abutment

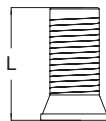


System	Length (L)	Reference
XDrive	9.50	XSP3410



XDrive

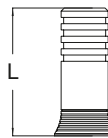
XDrive UCLA



System	Length (L)	Reference
XDrive	8.00	XRU103400



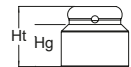
XDrive mechanised base abutment + Castable abutment



System	Length (L)	Reference
XDrive	11.00	XBRU34



Kirator XDrive abutment



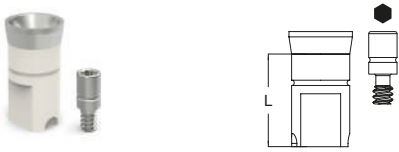
System	Height (Hg/Ht)	Reference
XDrive	3.00/4.30	XL03400

Kirator abutment with gold surface treatment.



DIGITAL CAD-CAM

ZiaCam scanbody to XDrive abutment



System	Length (L)	Reference
XDrive	8.70	FNSYX11T



Indicated for clinical use.

All ZiaCam scanbody to XDrive abutments include a screw Ref. XLB103410.

ZiaCam XDrive Ti-Base



System	Height (Hg/Ht)	Reference
XDrive	0.15/6.70	XFRU341



Includes Kiran special screw with surface treatment Ref. XDS103411.

ZiaCam Tx30 XDrive Ti-Base



System	Height (Hg/Ht)	Reference
XDrive	0.15/5.70	XFRU341TX

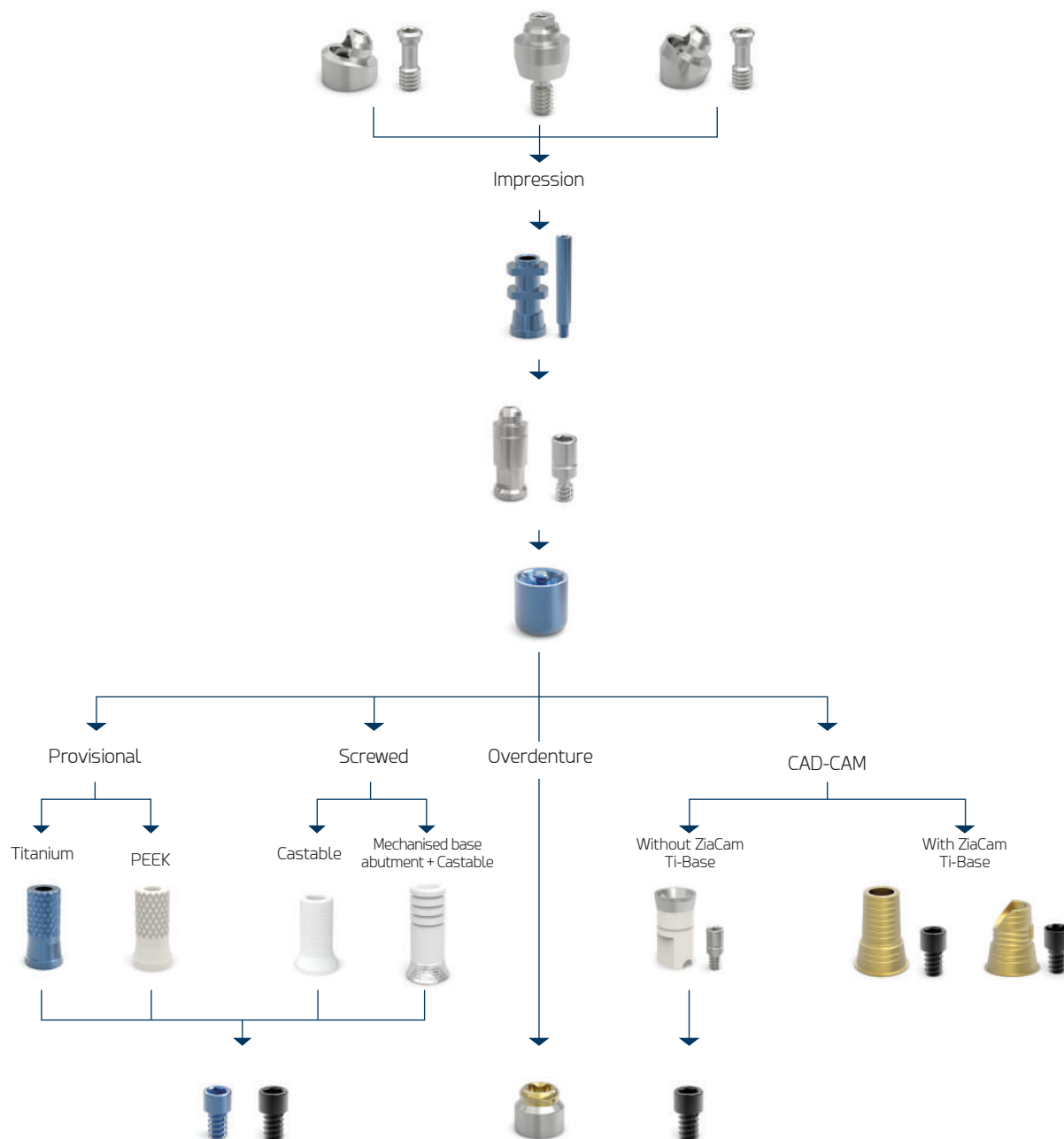


Includes Kiran Tx30 special screw with surface treatment Ref. XDS3411TX.

Abutments - XDrive external connection

Restorations using transepithelials

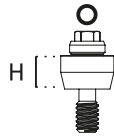
■ XDrive | Demonstrative sequence of use



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



XDrive straight abutment



Platf.	Height (H)	Reference
■	1.00	XST103410
■	2.00	XST103420
■	3.00	XST103430
■	4.00	XST103440
■	5.00	XST103450

Insertion key Ref. MABA200/MABA210.



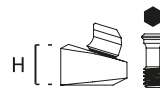
Includes the XDrive abutment with sterilisable polyoxymethylene applicator (Tecaform AH-POM-C).

21° cone angle. 42° angle between abutments.



XDrive abutment with applicator

XDrive 17° angled abutment



Platf.	Height (H)	Reference
■	2.00	XA2103417
■	3.00	XA3103417
■	4.00	XA4103417
■	5.00	XA5103417



All angled XDrive abutments come with a stainless steel positioner and screw.

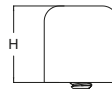
XDrive 30° angled abutment



Platf.	Height (H)	Reference
■	3.00	XA3103430
■	4.00	XA4103430
■	5.00	XA5103430



XDrive healing abutment

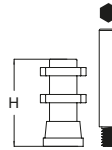


System	Height (H)	Reference
XDrive	5.00	XH103400

Anodised ■ RP



XDrive impression abutment



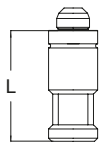
System	Height (H)	Reference
XDrive	10.50	XT103411

Anodised ■ RP



Includes screw.

XDrive analogue



System	Length (L)	Reference
XDrive	13.00	XIA103400



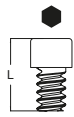
XDrive 3D analogue

System	Length (L)	Reference
XDrive	13.00	XIA103400D



Abutments - XDrive external connection

XDrive clinical screw

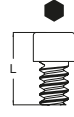


System	Length (L)	Reference
XDrive	3.50	XDS103410

Anodised ■ RP



Kiran XDrive clinical screw

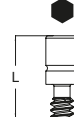


System	Length (L)	Reference
XDrive	3.50	XDS103411



Special Kiran screw with surface treatment.

XDrive laboratory screw



System	Length (L)	Reference
XDrive	5.10	XLB103410



NOT apt for use as the final clinical screw.

Kiran Tx30 XDrive clinical screw



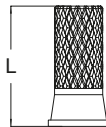
For Ti-Base ZiaCam or metal structure

System	Length (L)	Reference
XDrive	3.50	XDS3411TX



Special Kiran Tx30 screw with surface treatment.

XDrive provisional abutment

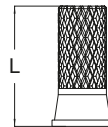


System	Length (L)	Reference
XDrive	9.50	XST3410

Anodised ■ RP



XDrive provisional abutment

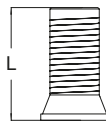


System	Length (L)	Reference
XDrive	9.50	XSP3410



XDrive

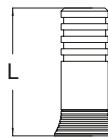
XDrive UCLA



System	Length (L)	Reference
XDrive	8.00	XRU103400



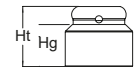
XDrive mechanised base abutment + Castable abutment



System	Length (L)	Reference
XDrive	11.00	XBRU34



Kirator XDrive abutment



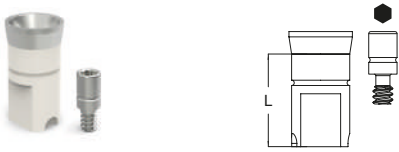
System	Height (Hg/Ht)	Reference
XDrive	3.00/4.30	XLO3400

Kirator abutment with gold surface treatment.



DIGITAL CAD-CAM

ZiaCam scanbody to XDrive abutment



System	Length (L)	Reference
XDrive	8.70	FNSYX11T



Indicated for clinical use.

All ZiaCam scanbody to XDrive abutments include a screw Ref. XLB103410.

ZiaCam XDrive Ti-Base



System	Height (Hg/Ht)	Reference
XDrive	0.15/6.70	XFRU341



Includes Kiran special screw with surface treatment Ref. XDS103411.

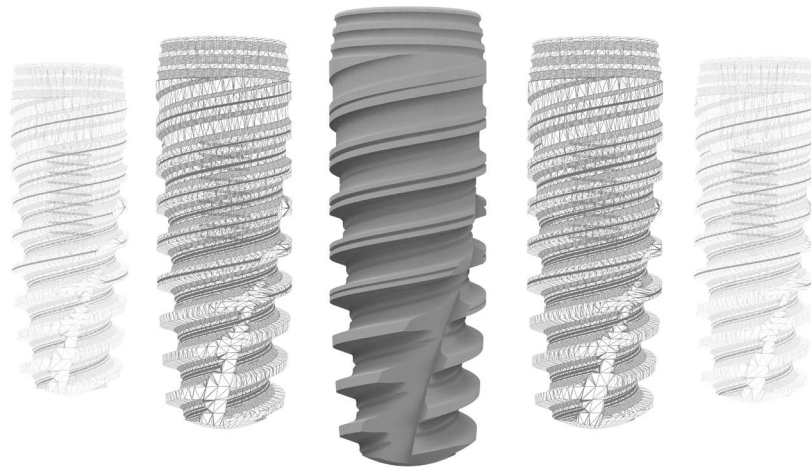
ZiaCam Tx30 XDrive Ti-Base



System	Height (Hg/Ht)	Reference
XDrive	0.15/5.70	XFRU341TX



Includes Kiran Tx30 special screw with surface treatment Ref. XDS3411TX.



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