



**JDENTALCARE**

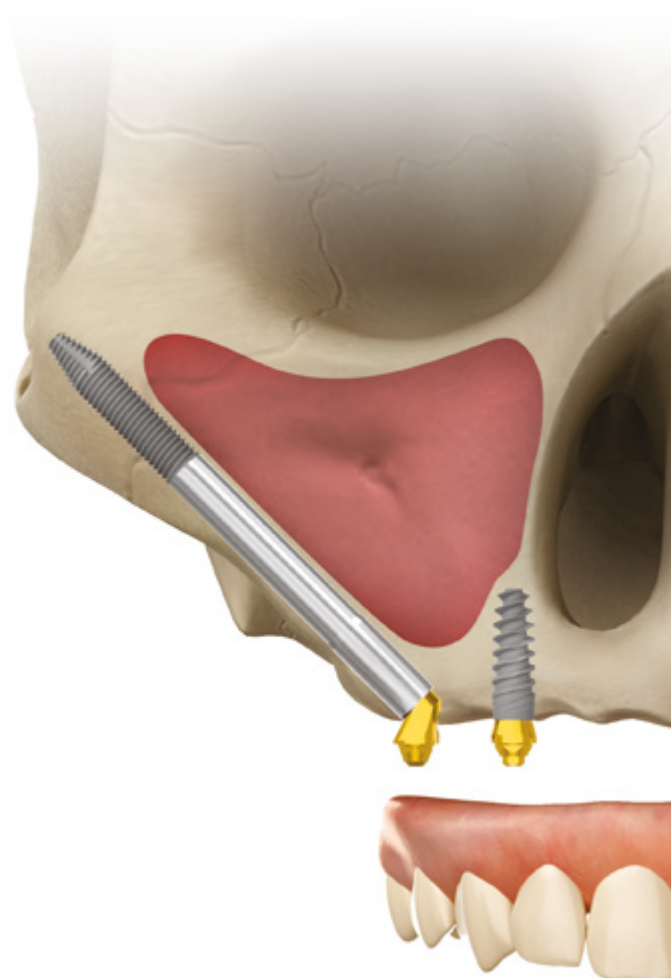
*just smile*



**ALLONX**  
by Topdent Technic



MADE IN ITALY



O soluție fără grefă  
Implanturi pentru resorbția  
severă în osul maxilar

Implant dentar

# JD ZYGOMA

[WWW.ALLONX.RO](http://WWW.ALLONX.RO)

**SOLUȚII CHIRURGICALE COMPLETE**

# JD ZYGOMA

## O SOLUȚIE FĂRĂ GREFĂ

+ Titan gradul 4

+ Stabilitate primară sporită  
pentru funcționare imediată

Datorită ancorajului multicortical și designului apexului implantului, este posibil să obțineți o stabilitate primară ridicată, ceea ce vă permite să furnizați pacienților o proteză temporară imediat după intervenție

+ Două diametre opționale disponibile:  
3,9mm și 4,3mm

Obțineți stabilitate și în cazurile de reabilitare a maxilarului sever atrofice.

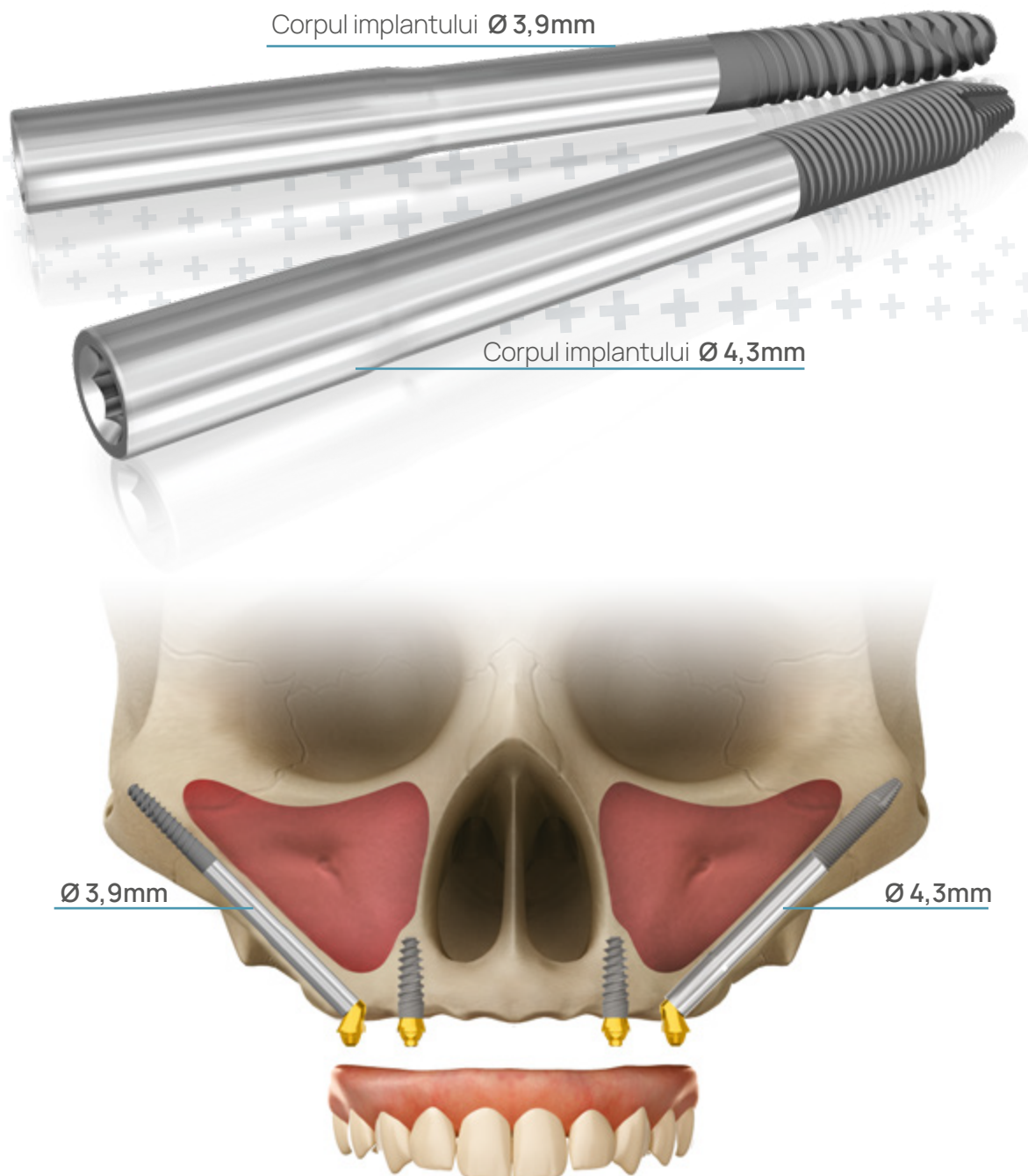
+ O soluție fără grefă

Corpul implantului Ø 3,9mm

Corpul implantului Ø 4,3mm

Ø 3,9mm

Ø 4,3mm



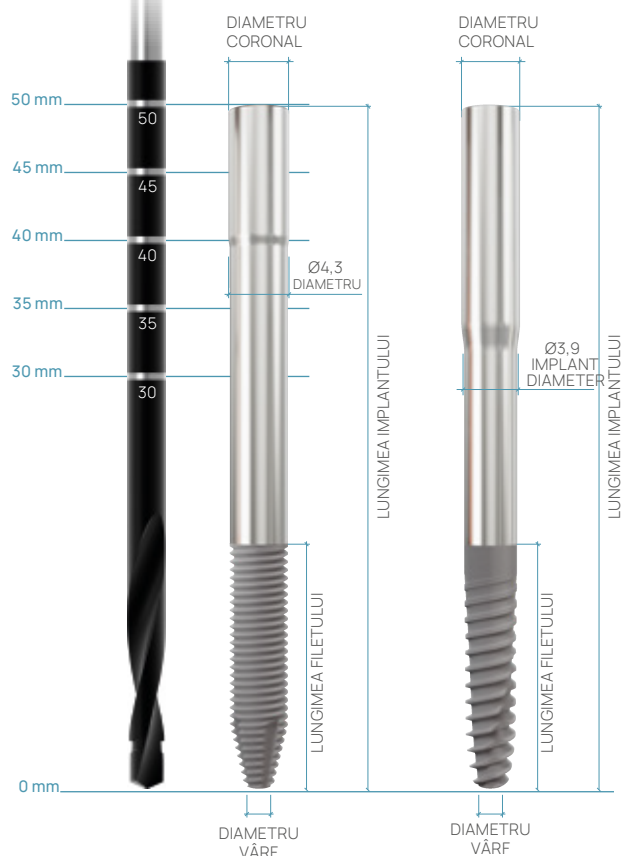
# JD ZYGOMA

## CARACTERISTICILE PRODUSULUI

Implanturile dentare JDZygoma sunt disponibile în diametrele și lungimile prezentate în tabelul următor:

DIAMETRU CORONAL	DIAMETRU VÂRF	DIAMETRU IMPLANT	LUNGIMEA FILETULUI	LUNGIME IMPLANTULUI
Ø 4,3	Ø 3,9	2,70	18,0	30
				35
				37.5
				40
				42.5
				45
				47.5
				50
				52.5
				55
				57.5
Ø 4,5	Ø 4,3	2,14	18,0	30
				35
				37.5
				40
				42.5
				45
				47.5
				50
				52.5
				55
				57.5
60				

Notă: Toate dimensiunile sunt exprimate în mm



## CATALOG PRODUS

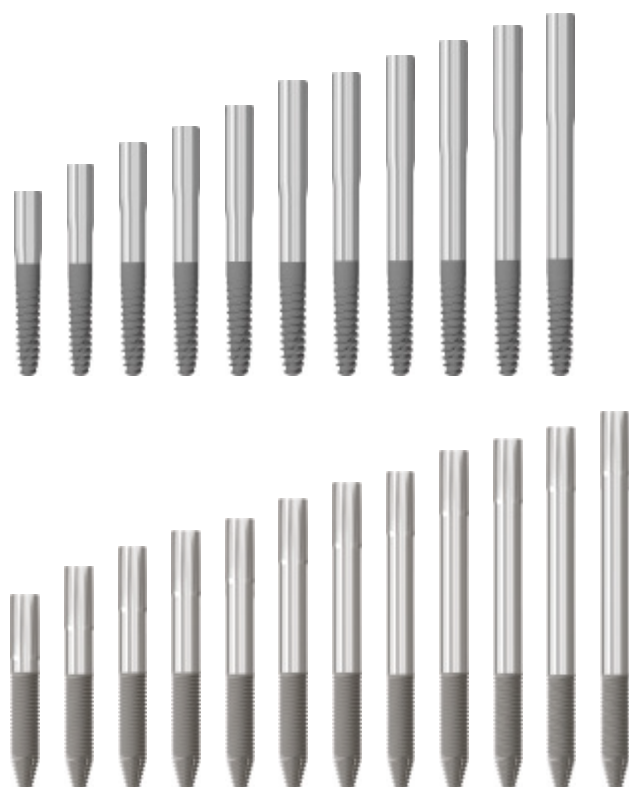
### Implanturi:

#### Ø 3,9

ZY39300:	JDZygoma Ø 3.9 L 30
ZY39350:	JDZygoma Ø 3.9 L 35
ZY39375:	JDZygoma Ø 3.9 L 37.5
ZY39400:	JDZygoma Ø 3.9 L 40
ZY39425:	JDZygoma Ø 3.9 L 42.5
ZY39450:	JDZygoma Ø 3.9 L 45
ZY39475:	JDZygoma Ø 3.9 L 47.5
ZY39500:	JDZygoma Ø 3.9 L 50
ZY39525:	JDZygoma Ø 3.9 L 52.5
ZY39550:	JDZygoma Ø 3.9 L 55
ZY39575:	JDZygoma Ø 3.9 L 57.5

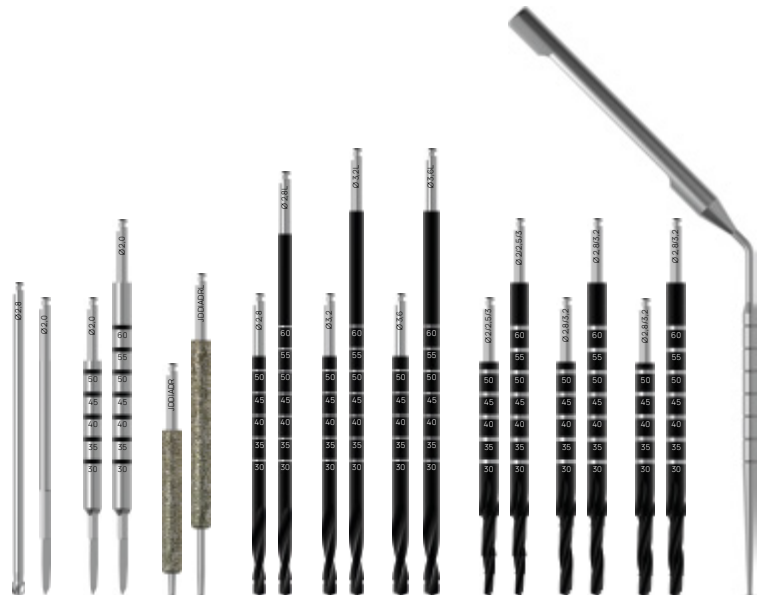
#### Ø 4,3

ZY43300:	JDZygoma Ø 4.3 L 30
ZY43350:	JDZygoma Ø 4.3 L 35
ZY43375:	JDZygoma Ø 4.3 L 37.5
ZY43400:	JDZygoma Ø 4.3 L 40
ZY43425:	JDZygoma Ø 4.3 L 42.5
ZY43450:	JDZygoma Ø 4.3 L 45
ZY43475:	JDZygoma Ø 4.3 L 47.5
ZY43500:	JDZygoma Ø 4.3 L 50
ZY43525:	JDZygoma Ø 4.3 L 52.5
ZY43550:	JDZygoma Ø 4.3 L 55
ZY43575:	JDZygoma Ø 4.3 L 57.5
ZY43600:	JDZygoma Ø 4.3 L 60



## Burghie și sonde pentru evaluarea adâncimii

JDDRZSF28	Round Bur Drill Ø 2.8 JDZygoma
ZJDDRID50	Initial Drill L 50 JDZygoma
ZJDDREXS150NP	Initial Drill L 50 New Profile JDZygoma
ZJDDREXS170NP	Initial Drill L 70 New Profile JDZygoma
JDDIADR	Diamond Drill JDZygoma
JDDIADR L	Diamond Drill Long JDZygoma
ZJDDR28	Drill Ø 2.8 JDZygoma
ZJDDR28L	Long Drill Ø 2.8 JDZygoma
ZJDDR32	Drill Ø 3.2 JDZygoma
ZJDDR32L	Long Drill Ø 3.2 JDZygoma
ZJDDR36	Drill Ø 3.6 JDZygoma
ZJDDR36L	Long Drill Ø 3.6 JDZygoma
ZJDDREXS150N	Zygomatic Drill 1 L 50 - 3 Flutes
ZJDDREXS170N	Zygomatic Drill 1 L 70 - 3 Flutes
ZJDDREXS250N	Zygomatic Drill 2 L 50 - 3 Flutes
ZJDDREXS270N	Zygomatic Drill 2 L 70 - 3 Flutes
ZJDDREXS350N	Zygomatic Drill 3 L 50 - 3 Flutes
ZJDDREXS370N	Zygomatic Drill 3 L 70 - 3 Flutes
JDZPR	60mm Depth Probe JDZygoma



## Bonturi Conice:

EVCA4545C:	Conical Abutment Angulated 45° H 4.5 JDEvolution Plus
EVCA4560C:	Conical Abutment Angulated 45° H 6.0 JDEvolution Plus
EVCA5250C:	Conical Abutment Angulated 52.5° H 5.0 JDEvolution Plus
EVCA6050C:	Conical Abutment Angulated 60° H 5.0 JDEvolution Plus
EVCASA:	Screw for Angulated Conical Abutment JDEvolution Plus
EVCASA60:	Screw for 60° Angulated Conical Abutment JDEvolution Plus
EVCAPS:	Prosthetic Screw Conical Abutment JDEvolution Plus
EVCAPSL:	Prosthetic Screw Conical Abutment Long JDEvolution Plus
EVCAPSA	Prosthetic Screw Angulated for Conical Abutment JDEvolution
EVCAICOTEC:	Conical Abutment Impression Coping Engaging Open Tray JDEvolution Plus
EVCAICOTC:	Conical Abutment Impression Coping Open Tray JDEvolution Plus
EVCAICOTLC:	Conical Abutment Impression Coping Open Tray Long JDEvolution Plus
EVCAICOT02:	Screw for Conical Abutment Impression Coping Open Tray JDEvolution Plus
EVCAICOT04:	Screw for Conical Abutment Impression Coping Open Tray Long JDEvolution Plus
EVCAICTC	Conical Abutment Impression Coping Closed Tray
EVCAHC:	Healing Cap for Conical Abutment JDEvolution Plus
EVCAHCL:	Conical Abutment Healing Cap H 6.0 JDEvolution Plus
EVCAHC9:	Conical Abutment Healing Cap H 9.0 JDEvolution Plus
EVCAHCB:	Conical Abutment Healing Cap Peek JDEvolution Plus
EVCAGPAEC:	GP Abutment Engaging for Conical Abutment JDEvolution Plus
EVCAGPANEC:	GP Abutment Non Engaging for Conical Abutment JDEvolution Plus
EVCATANEC:	Temporary Abutment Non Engaging Conical Abutment JDEvolution Plus
EVCATANEWC:	Temporary Abutment Non Engaging Conical Abutment for Welding JDEvolution Plus
EVCWANEC:	Wax-Up Abutment Non Engaging for Conical Abutment JDEvolution Plus
EVCAAR	Conical Abutment Replica



Moment de torsiune recomandat: 15 Ncm



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## JDScanBody, Interface and Abutment Replica CAD CAM for Conical abutment:

EVSBCEC:	ScanBody Engaging JDEvolution Plus
EVCASBCEC:	ScanBody Conical Abutment JDEvolution
EVCASBCEEC:	ScanBody Engaging Conical Abutment JDEvolution Plus
EVCASBCEESC:	On Top ScanBody Conical Abutment JDEvolution Plus
EVCAITEC	Interface CAD CAM Engaging for Conical Abutment JDEvolution Plus (H 7.5)
EVA139C:	TiBase Engaging for Conical Abutment JDEvolution Plus (H 5.0)
EVCAITC:	Interface CAD CAM Non Engaging for Conical Abutment JDEvolution Plus (H 7.3)
EVCATIBC:	TiBase for Conical Abutment JDEvolution Plus (H 5.0)
EVCAARC	Conical Abutment Replica CAD CAM



Moment de torsiune recomandat: 15 Ncm

## Conductoare de implanturi și protetice:

EVID:	Implant Driver JDEvolution Plus		
EVIDL:	Implant Driver Long JDEvolution Plus		
EVSDPF15:	Prosthetic Driver for JDTorque L 15 JDEvolution Plus		
EVSDPF20:	Prosthetic Driver for JDTorque L 20 JDEvolution Plus		
EVSDPF25:	Prosthetic Driver for JDTorque L 25 JDEvolution Plus		
EVSDPF35:	Prosthetic Driver for JDTorque L 35 JDEvolution Plus		
EVSDPF60:	Prosthetic Driver for JDTorque L 60 JDEvolution Plus		
EVSDCAF	Conical Abutment Driver for JDTorque		
EVSDP20:	Prosthetic Driver L 20 JDEvolution Plus		
EVSDP25:	Prosthetic Driver L 25 JDEvolution Plus		
EVSDP30:	Prosthetic Driver L 30 JDEvolution Plus		
JDPD105	Prosthetic Driver JDEvolution Plus for Surgical Driver		
EVSDCA	Conical Abutment Drive		
EVSDPF25A	Angulated Screw Driver for JDTorque L 25		
EVSDPF30A	Angulated Screw Driver for JDTorque L 30		
EVSUD	Surgical Driver JDEvolution		
EVSUDMAX	Surgical Driver MAX		
JDID102	ZAPA Tool		

## Kitul chirurgical JD Zygoma:

ZSKITE	JDZygoma Kit Extra
ZSKITF	JDZygoma Kit Full

Conexiunea JDZygoma este compatibilă cu linia de implanturi JDEvolution Plus, așadar vă rugăm să consultați catalogul JDEvolution Plus pentru a alege componenta cea mai potrivită.

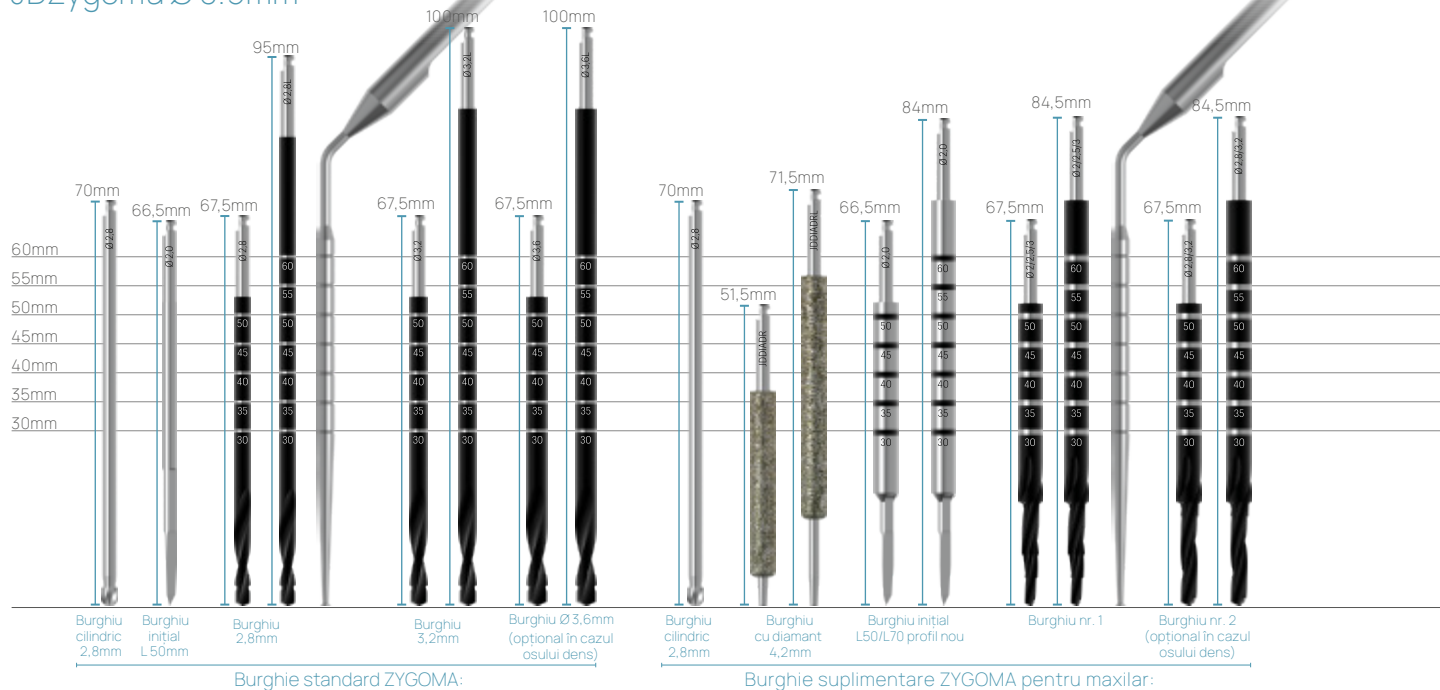


# JD ZYGOMA

## Pregătirea sitului

Pentru pregătirea zonei implantului pentru inserția implanturilor JDZygoma, se recomandă respectarea următoarelor secvențe de foraj pentru a asigura stabilitatea primară optimă a implanturilor.

### JDZygoma Ø 3.9mm



### JDZygoma Ø 4.3mm

