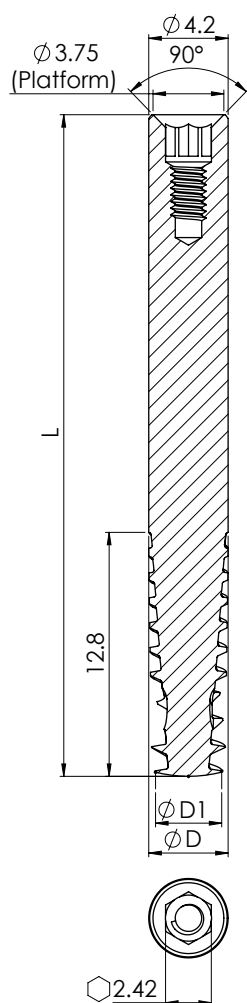


CHALLENGE SERIES | ZYGOMATIC™



BONE TYPES	Zygomatic Region
PROSTHETICS PLATFORM	Internal Hex
DESIGN FEATURES	<ul style="list-style-type: none"> • Threaded portion: <ul style="list-style-type: none"> - 13mm length - Condensing Variable Threads Design - Apically Tapered Threads and Tapered Core Body - Double thread with Large Step - Double Flutes • Long Machined Surface "Neck"
CLINICAL BENEFITS	<ul style="list-style-type: none"> • For Zygomatic region of the atrophic Maxilla • Self Tapping • High Primary Stability • Reduce adherence of Perio-Pathogens = reduces the chance for inflammation



ORDERING INFORMATION

Ø D (mm)	Ø D1 (mm)	L (mm)	Ref. No
4.2	3.5	30	NM-F4430
		32.5	NM-F4432
		35	NM-F4435
		37.5	NM-F4437
		40	NM-F4440
		42.5	NM-F4442
		45	NM-F4445
		47.5	NM-F4447
		50	NM-F4450
		52.5	NM-F4452
		55	NM-F4455
		57.5	NM-F4457
		60	NM-F4460

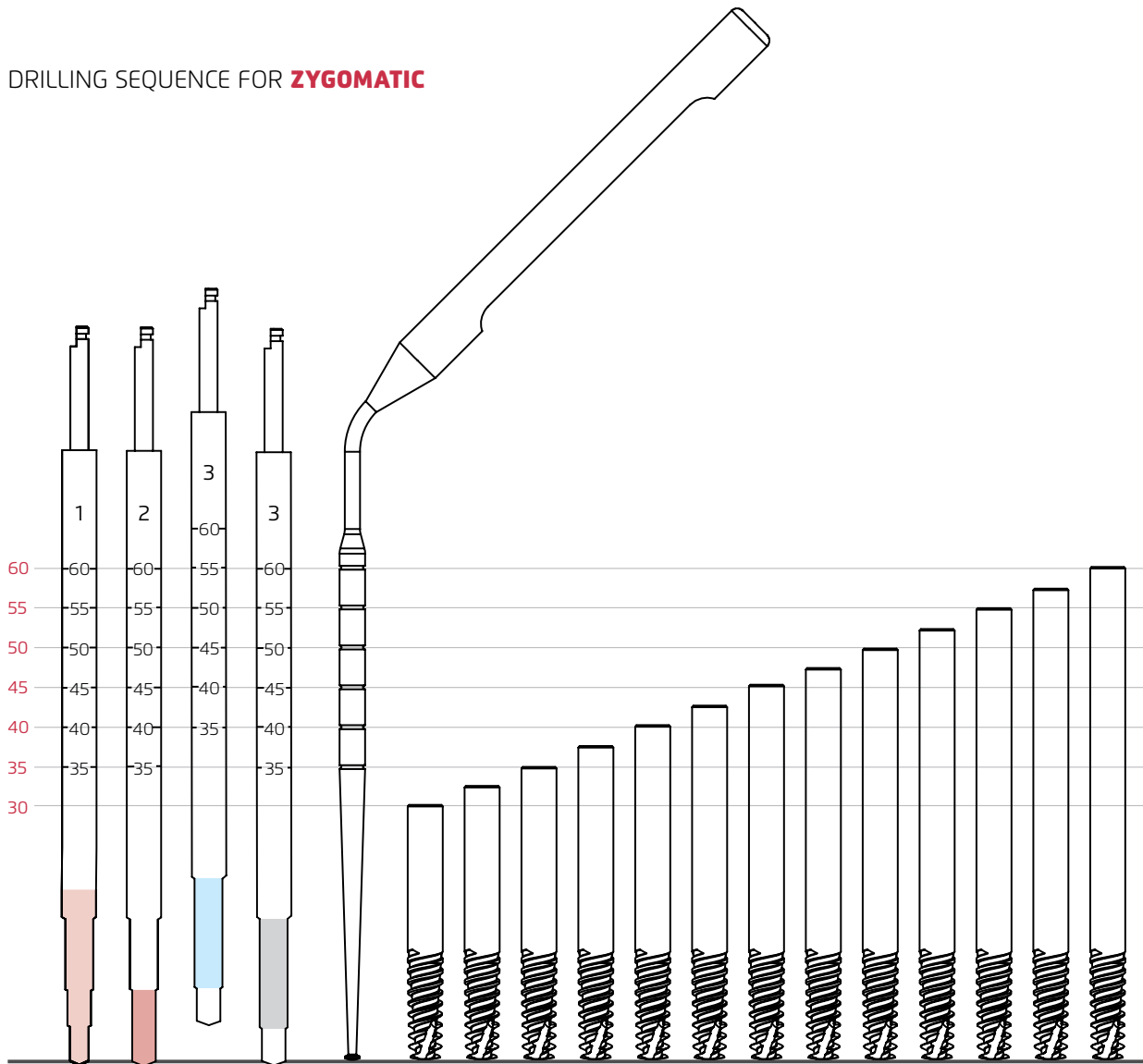
Cover Screw Included with all implants



NM-S5023

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DRILLING SEQUENCE FOR ZYGOMATIC



RECOMMENDED STEP DRILL PROTOCOL

Drill Diameter [mm]		1	2	3
Drill Speed [RPM]				
IMPLANT DIAMETER	Bone Type			
	D4	↓		
	D3	↓ → ↓		
	D2	↓ → ↓ → 5mm-		
	D1	↓ → ↓ → ↓		

↓ Drill osteotomy to implant

5mm- 5mm Less Drill

Prior to the use of Zygomatic implants in the Zygoma region, additional training is recommended.