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## VAN GOGH™

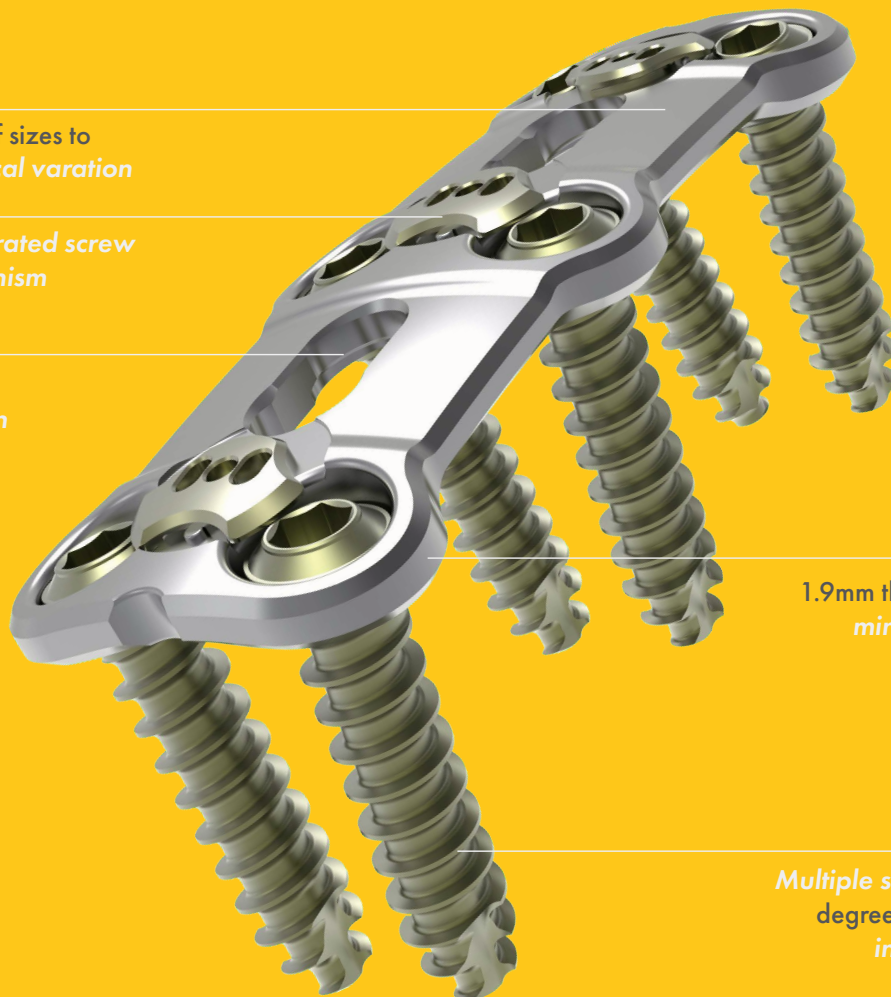
### ANTERIOR CERVICAL PLATE SYSTEM

VAN GOGH™ Anterior Cervical Plate System offers a low profile plate, robust screws, and intuitive instruments that are designed to provide a safe and streamlined procedural experience.

Available in a variety of sizes to  
accommodate anatomical variation

Features a simple integrated screw  
head blocking mechanism

Plate window for  
improved visualization



1.9mm thickness and 17mm width  
minimizes tissue disruption

Multiple screw options and a high  
degree of angulation to provide  
intraoperative flexibility

### VAN GOGH™ ACP System Plates: 1 Level

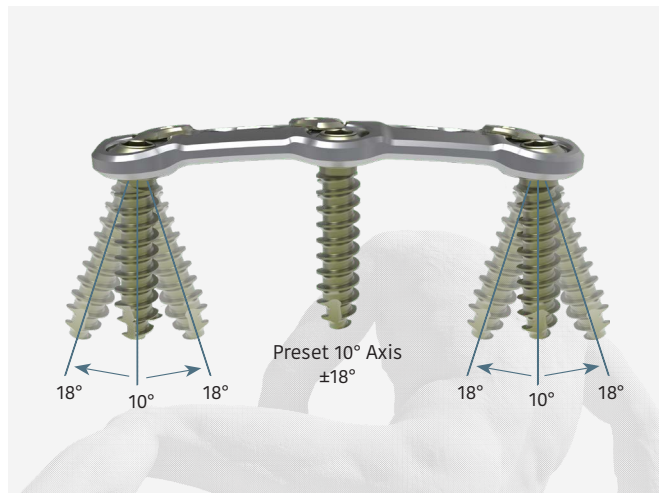
Part Number	Lordotic	Extra Lordotic	Length (mm)
011.1012	x		12
011.1014	x		14
011.1016	x		16
011.1018	x		18
011.1020	x		20
011.1022	x		22
011.1024	x		24
011.1026	x		26
011.1028	x		28
011.1062		x	12
011.1064		x	14

### VAN GOGH™ ACP System Plates: 2 Level

Part Number	Lordotic	Extra Lordotic	Length (mm)
011.2024	x		24
011.2026	x		26
011.2028	x		28
011.2030	x		30
011.2032	x		32
011.2034	x		34
011.2036	x		36
011.2038	x		38
011.2040	x		40
011.2042	x		42
011.2044	x		44
011.2046	x		46
011.2124		x	24
011.2126		x	26

### VAN GOGH™ ACP System Plates: 3 Level

Part Number	Lordotic	Extra Lordotic	Length (mm)
011.3039	x		39
011.3042	x		42
011.3045	x		45
011.3048	x		48
011.3051	x		51
011.3054	x		54
011.3057	x		57
011.3060	x		60
011.3063	x		63
011.3066	x		66
011.3069	x		69
011.3139		x	39



### VAN GOGH™ Screws: Self-Drilling

Variable		Fixed			
Part Number	Color	Part Number	Color	Diam. (mm)	Length (mm)
011.0210	Gold	011.0610	Green	4.0	10
011.0212	Gold	011.0612	Green	4.0	12
011.0214	Gold	011.0614	Green	4.0	14
011.0216	Gold	011.0616	Green	4.0	16
011.0262	Purple	011.0662	Magenta	4.5	12
011.0264	Purple	011.0664	Magenta	4.5	14
011.0266	Purple	011.0666	Magenta	4.5	16

### VAN GOGH™ Screws: Self-Tapping

Variable		Fixed			
Part Number	Color	Part Number	Color	Diam. (mm)	Length (mm)
011.0410	Blue	011.0810	Grey	4.0	10
011.0412	Blue	011.0812	Grey	4.0	12
011.0414	Blue	011.0814	Grey	4.0	14
011.0416	Blue	011.0816	Grey	4.0	16
011.0418	Blue	011.0818	Grey	4.0	18
011.0420	Blue	011.0820	Grey	4.0	20
011.0462	Aqua	011.0862	Bronze	4.5	12
011.0464	Aqua	011.0864	Bronze	4.5	14
011.0466	Aqua	011.0866	Bronze	4.5	16
011.0468	Aqua	011.0868	Bronze	4.5	18
011.0470	Aqua	011.0870	Bronze	4.5	20