

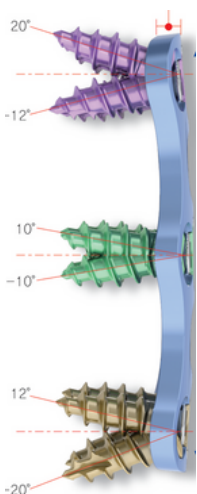
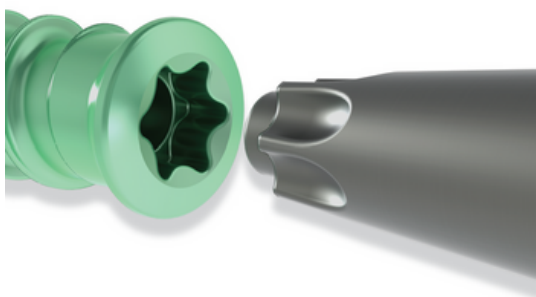
**20
25**

MÉDICA

DUORT

**CATÁLOGO
TRAUMATOLOGÍA Y
ORTOPEDIA
SISTEMAS DE COLUMNA -
ASPIRON PLACA CERVICAL
ANTERIOR**

Los componentes del Sistema de Placa Cervical Anterior ASPIRON™ son implantes temporales destinados a la fijación anterior con tornillos/placas del cuerpo vertebral de la columna cervical durante el desarrollo de una fusión espinal cervical.



- Cabeza de tornillo Torx, proporciona una interfaz resistente con un destornillador.
- Ventana longitudinal, facilita la visualización del injerto óseo.
- Instrumentos diseñados ergonómicamente, para una implantación simplificada.

Screw size

Diameter (mm)	Screw Length (mm)										
	10	11	12	13	14	15	16	17	18	19	20
3.5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4.0	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4.35	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Plate size

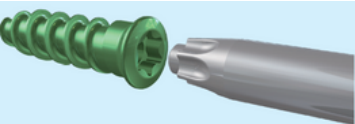
Plate	Plate Length (mm)													
	19	21	23	25	27	29	31	33	35	37	39	41	43	45
Lv.1	19	21	23	25	27	29	31	33	35	37	39	41	43	45
Lv.2	31	33	35	37	39	41	43	45	47	49	51	53	55	
Lv.3	51	54	57	60	63	66	69	72	75	78	81			
Lv.4	63	67	71	75	79	83	87	91	95	99	103	107	111	

Self-tapping/-drilling bone screws

to eliminate the need for preliminary bone preparation

color-coded semi-fixed and variable screws

to offer surgeons flexibility with technique for rigid or hybrid stabilization



Torx screw head

for a strong interface with a screwdriver

Implant (Single Use Only)



ONE - LEVEL PLATES	Cat. No.	Size (mm)
	** NCA1019	19
	** NCA1021	21
	** NCA1023	23
	** NCA1025	25
	NCA1027	27
	NCA1029	29
	NCA1031	31
	NCA1033	33
	NCA1035	35
	NCA1037	37
	NCA1039	39
	NCA1041	41
	NCA1043	43
	NCA1045	45



TWO - LEVEL PLATES	Cat. No.	Size (mm)
	** NCA2031	31
	** NCA2033	33
	** NCA2035	35
	** NCA2037	37
	NCA2039	39
	NCA2041	41
	NCA2043	43
	NCA2045	45
	NCA2047	47
	NCA2049	49
	NCA2051	51
	NCA2053	53
	NCA2055	55

** Do not bend the plates



THREE - LEVEL PLATES	Cat. No.	Size (mm)
	** NCA3051	51
	** NCA3054	54
	NCA3057	57
	NCA3060	60
	NCA3063	63
	NCA3066	66
	NCA3069	69
	NCA3072	72
	NCA3075	75
	NCA3078	78
	NCA3081	81



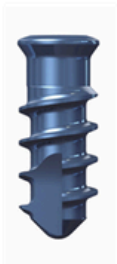
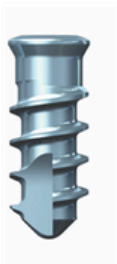
FOUR - LEVEL PLATES	Cat. No.	Size (mm)
	** NCA4063	63
	** NCA4067	67
	NCA4071	71
	NCA4075	75
	NCA4079	79
	NCA4083	83
	NCA4087	87
	NCA4091	91
	NCA4095	95
	NCA4099	99
	NCA4103	103
	NCA4107	107
	NCA4111	111

** Do not bend the plates

SELF-TAPPING SCREW

Ø3.5 Screw				
Cat. No.	Variable	Cat. No.	Semi-Fixed	Description
NC3510VT		NC3510FT		Ø3.5x10mm
NC3511VT		NC3511FT		Ø3.5x11mm
NC3512VT		NC3512FT		Ø3.5x12mm
NC3513VT		NC3513FT		Ø3.5x13mm
NC3514VT		NC3514FT		Ø3.5x14mm
NC3515VT		NC3515FT		Ø3.5x15mm
NC3516VT		NC3516FT		Ø3.5x16mm
NC3517VT		NC3517FT		Ø3.5x17mm
NC3518VT		NC3518FT		Ø3.5x18mm
NC3519VT		NC3519FT		Ø3.5x19mm
NC3520VT		NC3520FT		Ø3.5x20mm

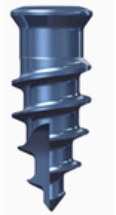
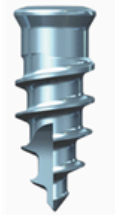
Ø 4.0 Screw				
Cat. No.	Variable	Cat. No.	Semi-Fixed	Description
NC4010VT		NC4010FT		Ø4.0x10mm
NC4011VT		NC4011FT		Ø4.0x11mm
NC4012VT		NC4012FT		Ø4.0x12mm
NC4013VT		NC4013FT		Ø4.0x13mm
NC4014VT		NC4014FT		Ø4.0x14mm
NC4015VT		NC4015FT		Ø4.0x15mm
NC4016VT		NC4016FT		Ø4.0x16mm
NC4017VT		NC4017FT		Ø4.0x17mm
NC4018VT		NC4018FT		Ø4.0x18mm
NC4019VT		NC4019FT		Ø4.0x19mm
NC4020VT		NC4020FT		Ø4.0x20mm

Ø 4.35 Screw				
Cat. No.	Variable	Cat. No.	Semi-Fixed	Description
NC4310VT		NC4310FT		Ø4.35x10mm
NC4311VT		NC4311FT		Ø4.35x11mm
NC4312VT		NC4312FT		Ø4.35x12mm
NC4313VT		NC4313FT		Ø4.35x13mm
NC4314VT		NC4314FT		Ø4.35x14mm
NC4315VT		NC4315FT		Ø4.35x15mm
NC4316VT		NC4316FT		Ø4.35x16mm
NC4317VT		NC4317FT		Ø4.35x17mm
NC4318VT		NC4318FT		Ø4.35x18mm
NC4319VT		NC4319FT		Ø4.35x19mm
NC4320VT		NC4320FT		Ø4.35x20mm

SELF-DRILLING SCREW

Ø3.5 Screw				
Cat. No.	Variable	Cat. No.	Semi-Fixed	Description
NC3510VD		NC3510FD		Ø3.5x10mm
NC3511VD		NC3511FD		Ø3.5x11mm
NC3512VD		NC3512FD		Ø3.5x12mm
NC3513VD		NC3513FD		Ø3.5x13mm
NC3514VD		NC3514FD		Ø3.5x14mm
NC3515VD		NC3515FD		Ø3.5x15mm
NC3516VD		NC3516FD		Ø3.5x16mm
NC3517VD		NC3517FD		Ø3.5x17mm
NC3518VD		NC3518FD		Ø3.5x18mm
NC3519VD		NC3519FD		Ø3.5x19mm
NC3520VD		NC3520FD		Ø3.5x20mm

Ø 4.0 Screw				
Cat. No.	Variable	Cat. No.	Semi-Fixed	Description
NC4010VD		NC4010FD		Ø4.0x10mm
NC4011VD		NC4011FD		Ø4.0x11mm
NC4012VD		NC4012FD		Ø4.0x12mm
NC4013VD		NC4013FD		Ø4.0x13mm
NC4014VD		NC4014FD		Ø4.0x14mm
NC4015VD		NC4015FD		Ø4.0x15mm
NC4016VD		NC4016FD		Ø4.0x16mm
NC4017VD		NC4017FD		Ø4.0x17mm
NC4018VD		NC4018FD		Ø4.0x18mm
NC4019VD		NC4019FD		Ø4.0x19mm
NC4020VD		NC4020FD		Ø4.0x20mm

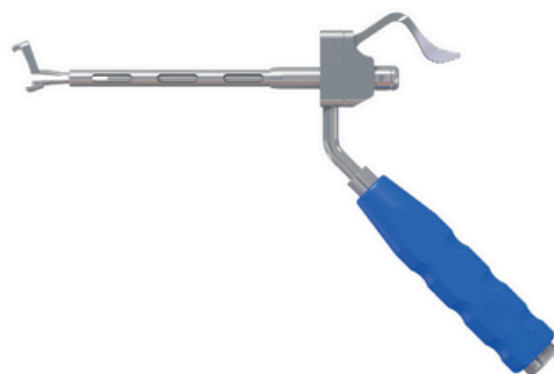
Ø 4.35 Screw				
Cat. No.	Variable	Cat. No.	Semi-Fixed	Description
NC4310VD		NC4310FD		Ø4.35x10mm
NC4311VD		NC4311FD		Ø4.35x11mm
NC4312VD		NC4312FD		Ø4.35x12mm
NC4313VD		NC4313FD		Ø4.35x13mm
NC4314VD		NC4314FD		Ø4.35x14mm
NC4315VD		NC4315FD		Ø4.35x15mm
NC4316VD		NC4316FD		Ø4.35x16mm
NC4317VD		NC4317FD		Ø4.35x17mm
NC4318VD		NC4318FD		Ø4.35x18mm
NC4319VD		NC4319FD		Ø4.35x19mm
NC4320VD		NC4320FD		Ø4.35x20mm

Instruments

NC7010 N-PLATE BENDER



NC7020 N-PLATE HOLDER



NC7030 N-DRILL GUIDE-FIXED TYPE



NC7040 N-DRILL GUIDE-VARIABLE TYPE



NC7150 N-SCREW DRIVER & HOLDER



NC7170 TEMPORARY FIXATION PIN DRIVER



NC7180 TEMPORARY FIXATION PIN



NC7190 SLEEVE FOR REMOVAL



NC7210 AWL



NC7230 AWL SLEEVE



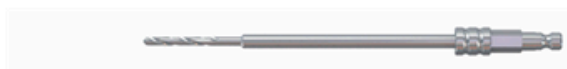
NC7240 AWL SLEEVE-FIXED TYPE



NC7250, 7260, 7270 N-DRILL BIT Ø2.0x12, 14, 16mm



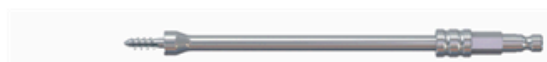
NC7280, 7290, 7300 N-DRILL BIT Ø2.5x12, 14, 16mm



NC7310 N-TAP Ø3.5x10mm



NC7320 N-TAP Ø4.0x10mm



| **NC7330** RETRACTOR FIXATION PIN DRIVER



| **SC7160** DRIVING HANDLE



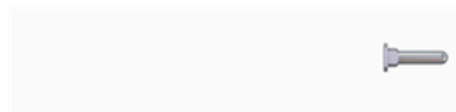
| **SC7230** RETRACTOR



| **SC7261** RETRACTOR FIXATION PIN-L



| **SC7262** RETRACTOR FIXATION NUT



| **NC7340** DRILL SLEEVE FOR FIXED DRILL GUIDE



| **NC7350** TEMPORARY FIXATION PIN for SCREW HOLE

