

2DUAL System[®]



PRODUCT SCHEME
EDITION 02

INFOBASE "DUALSISTEM"							INFOMATEMATICFILES	
IMPLANT BRANDS	IMPIANT SYSTEM	DUAL SISTEM CODE	ENGAGEMENT	HEIGHT	PILLAR SCREW	IMPIANT DIAMETER	DUAL BASE	SCAN BODY
DENTSPLY®	Astratech® Osseospeed®	AN1963	ROTATING	H 0.75	M 1.4	ø 3.0	N-R	Scan N-R
		AN1960	ROTATING	H 0.75	M 1.6	ø 3.5/4.0	N-R	Scan N-R
		AN1961	ROTATING	H 0.75	M 2.0	ø 4.5/5.0	R-R	Scan R-R
		AN2573	ROTATING	H 1.5	M 1.6	ø 3.5/4.0	N-R	Scan N-R
		AN2577	ROTATING	H 1.5	M 2.0	ø 4.5/5.0	R-R	Scan R-R
		AN2575	ROTATING	H 2.5	M 1.6	ø 3.5/4.0	N-R	Scan N-R
		AN2579	ROTATING	H 2.5	M 2.0	ø 4.5/5.0	R-R	Scan R-R
		AN1962	NO ROTATING	H 0.75	M 1.4	ø 3.0	N	Scan N
		AN1027	NO ROTATING	H 0.75	M 1.6	ø 3.5/4.0	N	Scan N
		AN1016	NO ROTATING	H 0.75	M 2.0	ø 4.5/5.0	R	Scan R
		AN2574	NO ROTATING	H 1.5	M 1.6	ø 3.5/4.0	N	Scan N
		AN2578	NO ROTATING	H 1.5	M 2.0	ø 4.5/5.0	R	Scan R
		AN2576	NO ROTATING	H 2.5	M 1.6	ø 3.5/4.0	N	Scan N
		AN2580	NO ROTATING	H 2.5	M 2.0	ø 4.5/5.0	R	Scan R
		AN1337	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
		ANH24	ROTATING	H 0.3	M 1.4	UNI 45°	UNI	Scan M
		ANH23	ROTATING	H 0.3	M 1.4	UNI 20°	UNI	Scan M
		SCAN-U-45	ROTATING	H 0.3	M 1.4	MUA	UNI	Scan M
SCAN-U-20	ROTATING	H 0.3	M 1.4	MUA	UNI	Scan M		
SCAN-M-A	ROTATING	H 0.3	M 1.4	MUA	M	Scan M		
AK-SERIE Pag. 21	Ankylos®	AN2246	ROTATING	H 1.5	M 1.8	ø 3.5/4.5/5.5/7.0	N	Scan N
		AN2247	ROTATING	H 2.5	M 1.8	ø 3.5/4.5/5.5/7.0	N	Scan N
		AN2248	ROTATING	H 3.5	M 1.8	ø 3.5/4.5/5.5/7.0	N	Scan N
		AN2024	NO ROTATING	H 1.5	M 1.8	ø 3.5/4.5/5.5/7.0	N	Scan N
		AN2744	NO ROTATING	H 2.5	M 1.8	ø 3.5/4.5/5.5/7.0	N	Scan N
		AN2745	NO ROTATING	H 3.5	M 1.8	ø 3.5/4.5/5.5/7.0	N	Scan N
		AN3119	MULTI	H 0.3	M 1.6	Balance Base	M	Scan M
SCAN-M-AK	MULTI	H 0.3	M 1.6	Dual Base	B	Scan M		
ALPHABIO®	Alphabio®	AN1331	ROTATING	H 0.5	M 1.8	ø 3.75	N-R	Scan N-R
		AN2448	ROTATING	H 1.5	M 1.8	ø 3.75	N-R	Scan N-R
		AN2454	ROTATING	H 2.5	M 1.8	ø 3.75	N-R	Scan N-R
		AN1429	NO ROTATING	H 0.5	M 1.8	ø 3.75	N	Scan N
		AN2459	NO ROTATING	H 1.5	M 1.8	ø 3.75	N	Scan N
		AN2461	NO ROTATING	H 2.5	M 1.8	ø 3.75	N	Scan N
		AN1332	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
SCAN-M-AL	ROTATING	H 0.3	M 1.4	MUA	M	Scan M		
B-SERIE Pag. 28	Branemark®	AN1965	ROTATING	H 1.0	M 1.6	ø 3.5 (NP)	N-R	Scan N-R
		AN1594	ROTATING	H 1.0	M 2.0	ø 4.1 (RP)	N-R	Scan R-R
		AN2668	ROTATING	H 2.0	M 1.6	ø 3.5 (NP)	N-R	Scan N-R
		AN2666	ROTATING	H 2.0	M 2.0	ø 4.1 (RP)	R-R	Scan N-R
		AN2669	ROTATING	H 3.0	M 1.6	ø 3.5 (NP)	N-R	Scan N-R
		AN2667	ROTATING	H 3.0	M 2.0	ø 4.1 (RP)	R-R	Scan R-R
		AN1544	NO ROTATING	H 1.0	M 1.6	ø 3.5 (NP)	N	Scan N
		AN1519	NO ROTATING	H 1.0	M 2.0	ø 4.1 (RP)	R	Scan R
		AN2670	NO ROTATING	H 2.0	M 1.6	ø 3.5 (NP)	N	Scan N
		AN2672	NO ROTATING	H 2.0	M 2.0	ø 4.1 (RP)	R	Scan R
		AN2671	NO ROTATING	H 3.0	M 1.6	ø 3.5 (NP)	N	Scan N
		AN2673	NO ROTATING	H 3.0	M 2.0	ø 4.1 (RP)	R	Scan R
		ANH105	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
SCAN-M-B	ROTATING	H 0.3	M 1.4	MUA	M	Scan M		
BEGO®	Semados®	AN1331	ROTATING	H 0.5	M 1.8	ø 3.75/4.1	N-R	Scan N-R
		AN1353	ROTATING	H 0.5	M 1.8	ø 4.5	R-R	Scan R-R
		AN2448	ROTATING	H 1.5	M 1.8	ø 3.75/4.1	N-R	Scan N-R
		AN2457	ROTATING	H 1.5	M 1.8	ø 4.5	R-R	Scan R-R
		AN2454	ROTATING	H 2.5	M 1.8	ø 3.75/4.1	N-R	Scan N-R
		AN2458	ROTATING	H 2.5	M 1.8	ø 4.5	R-R	Scan R-R
		AN1631	NO ROTATING	H 0.5	M 1.8	ø 3.75/4.1	N	Scan N
		AN2040	NO ROTATING	H 0.5	M 1.8	ø 4.5	R	Scan R
		AN1332	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
		SCAN-M-BE	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
BIOHORIZONS®	Biohorizons® (Internal)	AN2570	ROTATING	H 0.5	M 1.8	ø 3.0	N-R	Scan N-R
		AN1331	ROTATING	H 0.5	M 1.8	ø 3.5	N-R	Scan N-R
		AN1353	ROTATING	H 0.5	M 1.8	ø 4.5	R-R	Scan R-R
		AN1964	ROTATING	H 0.5	M 1.8	ø 5.7	XW	Scan W-R
		AN2448	ROTATING	H 1.5	M 1.8	ø 3.5	N-R	Scan N-R
		AN2457	ROTATING	H 1.5	M 1.8	ø 4.5	R-R	Scan R-R
		AN2454	ROTATING	H 2.5	M 1.8	ø 3.5	N-R	Scan N-R
		AN2458	ROTATING	H 2.5	M 1.8	ø 4.5	R-R	Scan R-R
		AN2751	NO ROTATING	H 0.5	M 1.8	ø 3.0	N	Scan N
		AN1429	NO ROTATING	H 0.5	M 1.8	ø 3.5	N	Scan N
		AN1430	NO ROTATING	H 0.5	M 1.8	ø 4.5	R	Scan R
		AN1431	NO ROTATING	H 0.5	M 1.8	ø 5.7	XW	Scan W
		AN2459	NO ROTATING	H 1.5	M 1.8	ø 3.5	N	Scan N
		AN2819	NO ROTATING	H 1.5	M 1.8	ø 4.5	R	Scan R
		AN2461	NO ROTATING	H 2.5	M 1.8	ø 3.5	N	Scan N
		AN2820	NO ROTATING	H 2.5	M 1.8	ø 4.5	R	Scan R
		AN1332	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
		SCAN-M-BH	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
BH-SERIE Pag. 38								

NB: In the implant brand section, the Serie - Pag data refer to the General Catalog anteea of the current edition

INFOBASE "DUALSISTEM"							INFOMATEMATICFILES			
IMPLANT BRANDS	IMPIANT SYSTEM	DUAL SISTEM CODE	ENGAGEMENT	HEIGHT	PILLAR SCREW	IMPIANT DIAMETER	DUAL BASE	SCAN BODY		
BREDENT®	Sky®	AN1967	ROTATING	H 0.5	M 1.8	ø 4.0	N-R	Scan R-R		
		AN2656	ROTATING	H 1.5	M 1.8	ø 4.0	N-R	Scan R-R		
		AN1084	NO ROTATING	H 0.5	M 1.8	ø 4.0	N	Scan R		
		AN2532	NO ROTATING	H 1.5	M 1.8	ø 4.0	N	Scan R		
		AN2780	ROTATING	H 0.3	M 1.4	MUA	M	Scan M		
BT-SERIE Pag. 43		SCAN-M-BT	ROTATING	H 0.3	M 1.4	MUA	M	Scan M		
3I®	Certain®	AN1954	ROTATING	H 0.5	M 1.6	ø 3.4	N-R	Scan N-R		
		AN1955	ROTATING	H 0.5	M 1.6	ø 4.1	R-R	Scan R-R		
		AN1956	ROTATING	H 0.5	M 1.6	ø 5.0	W-R	Scan W-R		
		AN2605	ROTATING	H 1.5	M 1.6	ø 3.4	N-R	Scan N-R		
		AN2607	ROTATING	H 1.5	M 1.6	ø 4.1	R-R	Scan R-R		
		AN2609	ROTATING	H 1.5	M 1.6	ø 5.0	W-R	Scan W-R		
		AN2606	ROTATING	H 2.5	M 1.6	ø 3.4	N-R	Scan N-R		
		AN2608	ROTATING	H 2.5	M 1.6	ø 4.1	R-R	Scan R-R		
		AN2610	ROTATING	H 2.5	M 1.6	ø 5.0	W-R	Scan W-R		
		AN1003	NO ROTATING	H 0.5	M 1.6	ø 3.4	N	Scan N		
		AN1540	NO ROTATING	H 0.5	M 1.6	ø 4.1	R	Scan R		
		AN1005	NO ROTATING	H 0.5	M 1.6	ø 5.0	W	Scan W		
		AN2611	NO ROTATING	H 1.5	M 1.6	ø 3.4	N	Scan N		
		AN2613	NO ROTATING	H 1.5	M 1.6	ø 4.1	R	Scan R		
		AN2615	NO ROTATING	H 1.5	M 1.6	ø 5.0	W	Scan W		
		AN2612	NO ROTATING	H 2.5	M 1.6	ø 3.4	N	Scan N		
		AN2614	NO ROTATING	H 2.5	M 1.6	ø 4.1	R	Scan R		
		AN2616	NO ROTATING	H 2.5	M 1.6	ø 5.0	W	Scan W		
		C-SERIE Pag. 48		AN1156	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
				SCAN-M-C	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
CAMLOG®	Camlog®	AN2358	ROTATING	H 0.5	M 1.8	ø 3.8	N-R	Scan N-R		
		AN2359	ROTATING	H 0.5	M 1.8	ø 4.3	R-R	Scan R-R		
		AN2360	ROTATING	H 0.5	M 2.0	ø 5.0	W-R	Scan W-R		
		AN2651	NO ROTATING	H 0.5	M 1.8	ø 3.8	N	Scan N		
		AN2652	NO ROTATING	H 0.5	M 1.8	ø 4.3	R	Scan R		
CL-SERIE Pag. 52		AN2653	NO ROTATING	H 0.5	M 2.0	ø 5.0	W	Scan W		
STRAUMANN®	Bone Level®	AN1976	ROTATING	H 1.5	M 1.6	ø 3.3 (NC)	N-R	Scan N-R		
		AN1977	ROTATING	H 1.5	M 1.6	ø 4.1/4.8 (RC)	N-R	Scan N-R		
		AN2821	ROTATING	H 2.5	M 1.6	ø 3.3 (NC)	N-R	Scan N-R		
		AN2825	ROTATING	H 2.5	M 1.6	ø 4.1/4.8 (RC)	N-R	Scan N-R		
		AN2822	ROTATING	H 3.5	M 1.6	ø 3.3 (NC)	N-R	Scan N-R		
		AN2826	ROTATING	H 3.5	M 1.6	ø 4.1/4.8 (RC)	N-R	Scan N-R		
		AN1106	NO ROTATING	H 1.5	M 1.6	ø 3.3 (NC)	N	Scan N		
		AN1116	NO ROTATING	H 1.5	M 1.6	ø 4.1/4.8 (RC)	N	Scan N		
		AN2823	NO ROTATING	H 2.5	M 1.6	ø 3.3 (NC)	N	Scan N		
		AN2827	NO ROTATING	H 2.5	M 1.6	ø 4.1/4.8 (RC)	N	Scan N		
		AN2824	NO ROTATING	H 3.5	M 1.6	ø 3.3 (NC)	N	Scan N		
		AN2828	NO ROTATING	H 3.5	M 1.6	ø 4.1/4.8 (RC)	N	Scan N		
		AN1330	ROTATING	H 0.3	M 1.4	MULTI UNIT	M	Scan M		
		D-SERIE Pag. 54		SCAN-M-D	ROTATING	H 0.3	M 1.4	MULTI UNIT	M	Scan M
DENTSPLY®	Xive® Frialit®	AN1968	ROTATING	H 0.5	M 1.6	ø 3.4	N-R	Scan N-R		
		AN1969	ROTATING	H 0.5	M 1.6	ø 3.8	N-R	Scan N-R		
		AN1970	ROTATING	H 0.5	M 1.6	ø 4.5	R-R	Scan R-R		
		AN2846	ROTATING	H 1.5	M 1.6	ø 3.4	N-R	Scan N-R		
		AN2847	ROTATING	H 1.5	M 1.6	ø 3.8	N-R	Scan N-R		
		AN2848	ROTATING	H 1.5	M 1.6	ø 4.5	R-R	Scan R-R		
		AN1432	NO ROTATING	H 0.5	M 1.6	ø 3.4	N	Scan N		
		AN1433	NO ROTATING	H 0.5	M 1.6	ø 3.8	N	Scan N		
		AN1434	NO ROTATING	H 0.5	M 1.6	ø 4.5	R	Scan R		
		AN2843	NO ROTATING	H 1.5	M 1.6	ø 3.4	N	Scan N		
		AN2844	NO ROTATING	H 1.5	M 1.6	ø 3.8	N	Scan N		
		AN2845	NO ROTATING	H 1.5	M 1.6	ø 4.5	R	Scan R		
		AN1156	ROTATING	H 0.3	M 1.4	MUA	M	Scan M		
		FX-SERIE Pag. 58		SCAN-M-FX	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
		SCAN-M-P	ROTATING	H 0.3	M 1.4	MP	M	Scan M		
LEONE®	Leone®	AN1876	NO ROTATING	H 1.0	-	ø 3.3	N-R	Scan N-R		
		AN1877	NO ROTATING	H 1.0	-	ø 4.1	R-R	Scan R-R		
		AN1878	NO ROTATING	H 1.0	-	ø 4.8	R-R	Scan R-R		
		AN2885	NO ROTATING	H 2.0	-	ø 3.3	N	Scan N		
		AN2886	NO ROTATING	H 2.0	-	ø 4.1	R	Scan R		
LE-SERIE Pag. 63		AN2887	NO ROTATING	H 2.0	-	ø 4.8	R	Scan R		
LIFECORE®	Primaconnex®	AN2371	ROTATING	H 1.0	M 1.8	ø 3.5 (SD)	N-R	Scan N-R		
		AN2372	ROTATING	H 1.0	M 1.8	ø 4.1 (RD)	R-R	Scan R-R		
		AN2373	ROTATING	H 1.0	M 1.8	ø 5.0 (WD)	W-R	Scan W-R		
		AN2063	NO ROTATING	H 1.0	M 1.8	ø 3.5 (SD)	N	Scan N		
		AN2064	NO ROTATING	H 1.0	M 1.8	ø 4.1 (RD)	R	Scan R		
		AN2065	NO ROTATING	H 1.0	M 1.8	ø 5.0 (WD)	W	Scan W		
LP-SERIE Pag. 64										

INFOBASE "DUALSISTEM"							INFOMATEMATICFILES			
IMPLANT BRANDS	IMPIANT SYSTEM	DUAL SISTEM CODE	ENGAGEMENT	HEIGHT	PILLAR SCREW	IMPIANT DIAMETER	DUAL BASE	SCAN BODY		
MEGAGEN®	Anyone®	AN2914	ROTATING	H 0.75	M 2.0	ø 4.0	R-R	Scan R-R		
		AN2915	ROTATING	H 1.5	M 2.0	ø 4.0	R-R	Scan R-R		
		AN2916	RATATING	H 2.5	M 2.0	ø 4.0	R-R	Scan R-R		
		AN2917	NO ROTATING	H 0.75	M 2.0	ø 4.0	R	Scan R		
		AN2918	NO ROTATING	H 1.5	M 2.0	ø 4.0	R	Scan R		
MO-SERIE Pag. 65		AN2919	NO ROTATING	H 2.5	M 2.0	ø 4.0	R	Scan R		
MEGAGEN®	Anyridge®	AN1221	ROTATING	H 1.5	M 1.8	ø 4.0	N-R	Scan N-R		
		AN2028	ROTATING	H 2.5	M 1.8	ø 4.0	N-R	Scan N-R		
		AN2029	ROTATING	H 3.5	M 1.8	ø 4.0	N-R	Scan N-R		
		AN2525	NO ROTATING	H 1.5	M 1.8	ø 4.0	N	Scan N		
		AN2526	NO ROTATING	H 2.5	M 1.8	ø 4.0	N	Scan N		
MG-SERIE Disponibile 2017		AN2528	NO ROTATING	H 3.5	M 1.8	ø 4.0	N	Scan N		
MIS®	Seven® M4®	AN2815	ROTATING	H 0.5	M 1.8	ø 3.3	N-R	Scan N-R		
		AN1331	ROTATING	H 0.5	M 1.8	ø 3.75/4.2	N-R	Scan N-R		
		AN1353	ROTATING	H 0.5	M 1.8	ø 5.0/6.0	R-R	Scan R-R		
		AN2816	ROTATING	H 1.5	M 1.8	ø 3.3	N-R	Scan N-R		
		AN2448	ROTATING	H 1.5	M 1.8	ø 3.75/4.2	N-R	Scan N-R		
		AN2457	ROTATING	H 1.5	M 1.8	ø 5.0/6.0	R-R	Scan R-R		
		AN2454	ROTATING	H 2.5	M 1.8	ø 3.75/4.2	N-R	Scan N-R		
		AN2958	ROTATING	H 2.5	M 1.8	ø 5.0/6.0	R-R	Scan R-R		
		AN2817	NO ROTATING	H 0.5	M 1.8	ø 3.3	N	Scan N		
		AN1429	NO ROTATING	H 0.5	M 1.8	ø 3.75/4.2	N	Scan N		
		AN1430	NO ROTATING	H 0.5	M 1.8	ø 5.0/6.0	R	Scan R		
		AN2816	NO ROTATING	H 1.5	M 1.8	ø 3.3	N	Scan N		
		AN2459	NO ROTATING	H 1.5	M 1.8	ø 3.75/4.2	N	Scan N		
		AN2819	NO ROTATING	H 1.5	M 1.8	ø 5.0/6.0	R	Scan R		
		AN2461	NO ROTATING	H 2.5	M 1.8	ø 3.75/4.2	N	Scan N		
		AN2820	NO ROTATING	H 2.5	M 1.8	ø 5.0/6.0	R	Scan R		
		MS-SERIE Pag. 68		AN1332	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
SCAN-M-MS	ROTATING		H 0.3	M 1.4	MUA	M	Scan M			
NOBEL®	Active® ReplaceCC® Parallel®	AN2978	ROTATING	H 1.5	M 1.4	ø 3.0	N-R	Scan N-R		
		AN1533	ROTATING	H 1.5	M 1.6	ø 3.5 (NP)	N-R	Scan N-R		
		AN1972	ROTATING	H 1.5	M 2.0	ø 4.3/5.0 (RP)	R-R	Scan R-R		
		AN2982	ROTATING	H 1.5	M 2.0	ø 5.5 (WP)	W-R	Scan W-R		
		AN2980	ROTATING	H 3.0	M 1.6	ø 3.5 (NP)	N-R	Scan N-R		
		AN2981	ROTATING	H 3.0	M 2.0	ø 4.3/5.0 (RP)	R-R	Scan R-R		
		AN2979	NO ROTATING	H 1.5	M 1.4	ø 3.0	N	Scan N		
		AN1468	NO ROTATING	H 1.5	M 1.6	ø 3.5 (NP)	N	Scan N		
		AN1543	NO ROTATING	H 1.5	M 2.0	ø 4.3/5.0 (RP)	R	Scan R		
		AN2983	NO ROTATING	H 1.5	M 2.0	ø 5.5 (WP)	W	Scan W		
		AN2473	NO ROTATING	H 3.0	M 1.6	ø 3.5 (NP)	N	Scan N		
		AN2472	NO ROTATING	H 3.0	M 2.0	ø 4.3/5.0 (RP)	R	Scan R		
		AN1105	ROTATING	H 0.3	M 1.4	MUA	M	Scan M		
		N-SERIE Pag. 73		SCAN-M-N	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
NEOSS® NE-SERIE Pag. 77	Proactive®	AN2379	ROTATING	H 0.5	M 2.0	ø 4.0	R-R	Scan R-R		
		AN2374	NO ROTATING	H 0.5	M 2.0	ø 4.0	R	Scan R		
3I®	Esagono Esterno®	AN1957	ROTATING	H 1.0	M 2.0	ø 3.4	N-R	Scan N-R		
		AN1958	ROTATING	H 1.0	M 2.0	ø 4.1	R-R	Scan R-R		
		AN1959	ROTATING	H 1.0	M 2.0	ø 5.0	W-R	Scan W-R		
		AN2794	ROTATING	H 2.0	M 2.0	ø 3.4	N-R	Scan N-R		
		AN2796	ROTATING	H 2.0	M 2.0	ø 4.1	R-R	Scan R-R		
		AN2798	ROTATING	H 2.0	M 2.0	ø 5.0	W-R	Scan W-R		
		AN2795	ROTATING	H 3.0	M 2.0	ø 3.4	N-R	Scan N-R		
		AN2797	ROTATING	H 3.0	M 2.0	ø 4.1	R-R	Scan R-R		
		AN2799	ROTATING	H 3.0	M 2.0	ø 5.0	W-R	Scan W-R		
		AN1541	NO ROTATING	H 1.0	M 2.0	ø 3.4	N	Scan N		
		AN1004	NO ROTATING	H 1.0	M 2.0	ø 4.1	R	Scan R		
		AN1542	NO ROTATING	H 1.0	M 2.0	ø 5.0	W	Scan W		
		AN2800	NO ROTATING	H 2.0	M 2.0	ø 3.4	N	Scan N		
		AN2802	NO ROTATING	H 2.0	M 2.0	ø 4.1	R	Scan R		
		AN2804	NO ROTATING	H 2.0	M 2.0	ø 5.0	W	Scan W		
		AN2801	NO ROTATING	H 3.0	M 2.0	ø 3.4	N	Scan N		
		AN2803	NO ROTATING	H 3.0	M 2.0	ø 4.1	R	Scan R		
		AN2805	NO ROTATING	H 3.0	M 2.0	ø 5.0	W	Scan W		
		O-SERIE Pag. 79		AN1156	ROTATING	H 0.3	M 1.4	LOW PROFILE	M	Scan M
			SCAN-M-O	ROTATING	H 0.3	M 1.4	LOW PROFILE	M	Scan M	

* Low Profile

NB: In the implant brand section, the Serie - Pag data refer to the General Catalog anteea of the current edition

INFOBASE "DUALSISTEM"							INFOMATEMATICFILES			
IMPLANT BRANDS	IMPIANT SYSTEM	DUAL SISTEM CODE	ENGAGEMENT	HEIGHT	PILLAR SCREW	IMPIANT DIAMETER	DUAL BASE	SCAN BODY		
OSSTEM®	TSII® TSIII® TSIV® TSIII - Ultrawide®	AN3036	ROTATING	H 0.75	M 1.6	ø 3.5 (Mini)	N-R	Scan N-R		
		AN3037	ROTATING	H 0.75	M 2.0	ø 4.0 (Regular)	N-R	Scan N-R		
		AN3038	ROTATING	H 1.5	M 1.6	ø 3.5 (Mini)	N-R	Scan N-R		
		AN3039	ROTATING	H 1.5	M 2.0	ø 4.0 (Regular)	N-R	Scan N-R		
		AN3040	ROTATING	H 2.5	M 1.6	ø 3.5 (Mini)	N-R	Scan N-R		
		AN3041	ROTATING	H 2.5	M 2.0	ø 4.0 (Regular)	N-R	Scan N-R		
		AN3042	NO ROTATING	H 0.75	M 1.6	ø 3.5 (Mini)	N	Scan N		
		AN3043	NO ROTATING	H 0.75	M 2.0	ø 4.0 (Regular)	N	Scan N		
		AN3044	NO ROTATING	H 1.5	M 1.6	ø 3.5 (Mini)	N	Scan N		
		AN3045	NO ROTATING	H 1.5	M 2.0	ø 4.0 (Regular)	N	Scan N		
		AN3046	NO ROTATING	H 2.5	M 1.6	ø 3.5 (Mini)	N	Scan N		
		AN3047	NO ROTATING	H 2.5	M 2.0	ø 4.0 (Regular)	N	Scan N		
		OS-SERIE Pag. 84		ANI156	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
				SCAN-M-OS	ROTATING	H 0.3	M 1.4	MUA	M	Scan M
NOBEL®	Replace® Select® Tapered® Select Straight®	ANI1973	ROTANTE	H 0.5	M 1.8	ø 3.5 (NP)	N-R	Scan N-R		
		ANI1974	ROTANTE	H 0.5	M 2.0	ø 4.3 (RP)	R-R	Scan R-R		
		ANI1975	ROTANTE	H 0.5	M 2.0	ø 5.0 (WP)	W-R	Scan W-R		
		AN2684	ROTANTE	H 1.5	M 1.8	ø 3.5 (NP)	N-R	Scan N-R		
		AN2685	ROTANTE	H 1.5	M 2.0	ø 4.3 (RP)	R-R	Scan R-R		
		AN2686	ROTANTE	H 1.5	M 2.0	ø 5.0 (WP)	W-R	Scan W-R		
		ANI1426	NON ROTANTE	H 0.5	M 1.8	ø 3.5 (NP)	N	Scan N		
		ANI1427	NON ROTANTE	H 0.5	M 2.0	ø 4.3 (RP)	R	Scan R		
		ANI1428	NON ROTANTE	H 0.5	M 2.0	ø 5.0 (WP)	W	Scan W		
		AN2687	NON ROTANTE	H 1.5	M 1.8	ø 3.5 (NP)	N	Scan N		
		AN2688	NON ROTANTE	H 1.5	M 2.0	ø 4.3 (RP)	R	Scan R		
		AN2689	NON ROTANTE	H 1.5	M 2.0	ø 5.0 (WP)	W	Scan W		
		R-SERIE Pag. 89		ANI105	ROTANTE	H 0.3	M 1.4	MUA	M	Scan M
				SCAN-M-R	ROTANTE	H 0.3	M 1.4	MUA	M	Scan M
STRAUMANN®	Tissue Level®	ANI1978	ROTATING	H 0.5	M 1.6	ø 3.3 (NNC)	N-R	Scan N-R		
		ANI1102	ROTATING	H 0.5	M 2.0	ø 4.8 (RN)	T-R	Scan R-R		
		ANI1980	ROTATING	H 0.5	M 2.0	ø 6.5 (WN)	XW	Scan W		
		AN2770	ROTATING	H 1.5	M 2.0	ø 4.8 (RN)	T-R	Scan R-R		
		ANI1436	NO ROTATING	H 0.5	M 1.6	ø 3.3 (NNC)	N	Scan N-R		
		ANI1117	NO ROTATING	H 0.5	M 2.0	ø 4.8 (RN)	T	Scan R-R		
		ANI1979	NO ROTATING	H 0.5	M 2.0	ø 6.5 (WN)	XW	Scan W		
		AN2771	NO ROTATING	H 1.5	M 2.0	ø 4.8 (RN)	T	Scan R-R		
		ANI259	ROTATING	H 0.3	M 1.4	OCTA	M	Scan M		
		AN3259	ROTATING	H 0.3	M 1.4	OCTA	M	Scan M		
		SCAN-M-RN	ROTATING	H 0.3	M 1.4	OCTA	M	Scan M		
		SCAN-M-WN	ROTATING	H 0.3	M 1.4	OCTA	TW	Scan M		
		S-SERIE Pag. 94								
SWEDEN®	Premium® Kohno® Shelta®	ANI1038	ROTATING	H 0.5	M 1.8	ø 3.3	N-R	Scan N-R		
		ANI1854	ROTATING	H 0.8	M 1.8	ø 3.8	N-R	Scan N-R		
		ANI1855	ROTATING	H 0.8	M 2.0	ø 4.25	R-R	Scan R-R		
		ANI1857	ROTATING	H 0.8	M 2.0	ø 5.0	W-R	Scan W-R		
		AN2578	ROTATING	H 1.5	M 1.8	ø 3.3	N-R	Scan N-R		
		AN2759	ROTATING	H 2.0	M 1.8	ø 3.8	N-R	Scan N-R		
		AN2761	ROTATING	H 2.0	M 2.0	ø 4.25	R-R	Scan R-R		
		AN2760	ROTATING	H 3.0	M 1.8	ø 3.8	N-R	Scan N-R		
		AN2762	ROTATING	H 3.0	M 2.0	ø 4.25	R-R	Scan R-R		
		ANI1107	NO ROTATING	H 0.5	M 1.8	ø 3.3	N	Scan N		
		ANI1110	NO ROTATING	H 0.8	M 1.8	ø 3.8	N	Scan N		
		ANI1114	NO ROTATING	H 0.8	M 2.0	ø 4.25	R	Scan R		
		ANI1118	NO ROTATING	H 0.8	M 2.0	ø 5.0	W	Scan W		
		AN2471	NO ROTATING	H 1.5	M 1.8	ø 3.3	N	Scan N		
		AN2466	NO ROTATING	H 2.0	M 1.8	ø 3.8	N	Scan N		
		AN2468	NO ROTATING	H 2.0	M 2.0	ø 4.25	R	Scan R		
		AN2467	NO ROTATING	H 3.0	M 1.8	ø 3.8	N	Scan N		
		AN2469	NO ROTATING	H 3.0	M 2.0	ø 4.25	R	Scan R		
		ANI259	ROTATING	H 0.3	M 1.4	PAD	P	Scan M		
SCAN-M-SK	ROTATING	H 0.3	M 1.4	PAD	P	Scan M				
SK-SERIE Pag. 99										
SWEDEN®	Outlink® Syra®	AN2176	ROTATING	H 1.0	M 1.8	ø 3.3	N-R	Scan N-R		
		AN2177	ROTATING	H 1.0	M 2.0	ø 4.1	R-R	Scan R-R		
		AN2178	ROTATING	H 1.0	M 2.0	ø 5.0	W-R	Scan W-R		
		AN2180	ROTATING	H 2.0	M 2.0	ø 4.1	R-R	Scan R-R		
		AN2179	NO ROTATING	H 1.0	M 2.0	ø 3.3	N	Scan N		
		AN2708	NO ROTATING	H 1.0	M 1.8	ø 4.1	R	Scan R		
		AN2181	NO ROTATING	H 1.0	M 2.0	ø 5.0	W	Scan W		
		AN2709	NO ROTATING	H 2.0	M 2.0	ø 4.1	R	Scan R		
		AN2005	ROTATING	H 0.3	M 1.4	PAD	P	Scan M		
		SCAN-M-SO	ROTATING	H 0.3	M 1.4	PAD	P	Scan M		
SO-SERIE Pag. 104										
THOMMEN®	Element® Contact®	AN2943	ROTATING	H 0.5	M 1.6	ø 3.5	N-R	Scan N-R		
		AN2944	ROTATING	H 0.5	M 1.6	ø 4.0	N-R	Scan N-R		
		AN2945	ROTATING	H 0.5	M 1.6	ø 4.5	R-R	Scan R-R		
		AN2946	NO ROTATING	H 0.5	M 1.6	ø 3.5	N	Scan N		
		AN2947	NO ROTATING	H 0.5	M 1.6	ø 4.0	N	Scan N		
		AN2948	NO ROTATING	H 0.5	M 1.6	ø 4.5	R	Scan R		
		ANI1332	ROTATING	H 0.3	M 1.4	MUA	M	Scan M		
		SCAN-M-T	ROTATING	H 0.3	M 1.4	MUA	M	Scan M		

INFO BASI DA INCOLLAGGIO "DUAL SISTEM"							INFO FILE MATEMATICHE	
IMPLANT BRANDS	IMPIANT SYSTEM	DUAL SISTEM CODE	ENGAGEMENT	HEIGHT	PILLAR SCREW	IMPIANT DIAMETER	DUAL BASE	SCAN BODY
WINSIX® WX-SERIE Pag. 111	Winsix® Freelock®	AN1301	ROTATING	H 0.5	M 2.0	ø 3.3	N-R	Scan N-R
		AN1357	ROTATING	H 0.5	M 2.0	ø 3.8	N-R	Scan N-R
		AN1065	ROTATING	H 0.5	M 2.0	ø 4.5	R-R	Scan R-R
		AN1108	NO ROTATING	H 0.5	M 2.0	ø 3.3	N	Scan N
		AN1111	NO ROTATING	H 0.5	M 2.0	ø 3.8	N	Scan N
		AN1115	NO ROTATING	H 0.5	M 2.0	ø 4.5	R	Scan R
ZIMMER® Z-SERIE Pag. 113	Screwvent®	AN1331	ROTATING	H 0.5	UNF-1-72	ø 3.5	N-R	Scan N-R
		AN1353	ROTATING	H 0.5	UNF-1-72	ø 4.5	R-R	Scan R-R
		AN1964	ROTATING	H 0.5	UNF-1-72	ø 5.7	XW	Scan W-R
		AN2448	ROTATING	H 1.5	UNF-1-72	ø 3.5	N-R	Scan N-R
		AN2457	ROTATING	H 1.5	UNF-1-72	ø 4.5	R-R	Scan R-R
		AN2454	ROTATING	H 2.5	UNF-1-72	ø 3.5	N-R	Scan N-R
		AN2458	ROTATING	H 2.5	UNF-1-72	ø 4.5	R-R	Scan R-R
		AN1429	NO ROTATING	H 0.5	UNF-1-72	ø 3.5	N	Scan N
		AN1430	NO ROTATING	H 0.5	UNF-1-72	ø 4.5	R	Scan R
		AN1431	NO ROTATING	H 0.5	UNF-1-72	ø 5.7	XW	Scan W
		AN2459	NO ROTATING	H 1.5	UNF-1-72	ø 3.5	N	Scan N
		AN2819	NO ROTATING	H 1.5	UNF-1-72	ø 4.5	R	Scan R
		AN2461	NO ROTATING	H 2.5	UNF-1-72	ø 3.5	N	Scan N
		AN2820	NO ROTATING	H 2.5	UNF-1-72	ø 4.5	R	Scan R
				AN1332	ROTATING	H 0.3	M 1.4	MUA
		SCA-M-Z	ROTATING	H 0.3	M 1.4	MUA	M	Scan M



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