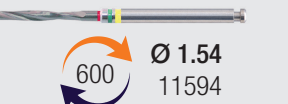
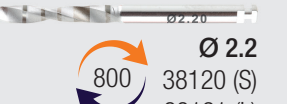
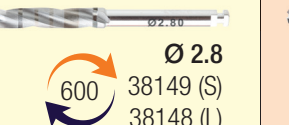
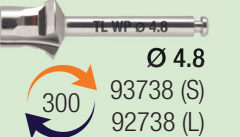
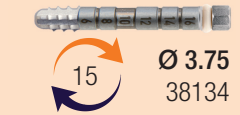
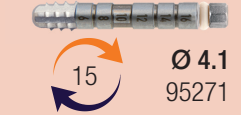
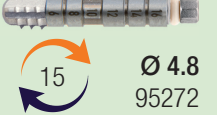
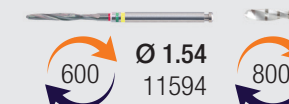
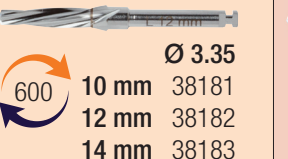
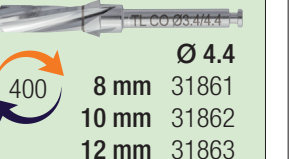
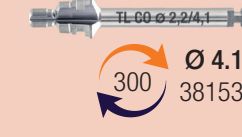


TISSUE LEVEL					
CHIRURGIE / SURGERY	RP				WP
Implantate / Implants	 Ø 4.8  Ø 3.3 72186 L 8.0 72187 L 10.0 72199 L 12.0 72267 L 14.0	 Ø 4.8  Ø 3.75 31140 L 8.0 31141 L 10.0 31142 L 12.0	 Ø 4.8  Ø 4.1 31149 L 6.0 31151 L 8.0 31152 L 10.0 31153 L 12.0 82647 L 14.0	 Ø 4.8  Ø 4.8 50124 L 6.0 50125 L 8.0 50347 L 10.0 50348 L 12.0	 Ø 6.5  Ø 4.8 93727 L 8.0 93728 L 10.0 93729 L 12.0
	Rosenbohrer / Roundbur Vorkörner / Initial bur Pilotbohrer / Pilot drill Spiralbohrer / Twist drill	 Ø 2.2 31061	 Ø 1.8 11596	 Ø 1.54 11594	 Ø 2.2 38120 (S) 38121 (L)
Spiralbohrer / Twist drills	 Ø 2.8 38149 (S) 38148 (L)	 Ø 3.25 38130 (S) 38131 (L)	 Ø 3.5 38135 (S) 38136 (L)	 Ø 4.2 38151 (S) 38152 (L)	
Ausrichtungsstifte / Parallel Pins Tiefenmesslehren / Depth gauges	 Ø 2.2 64566				 Ø 2.8 64567
Tiefenmesslehren / Depth gauges	 Ø 2.8 64567	 Ø 3.25 64568	 Ø 3.5 64568	 Ø 4.2 64570	
Profilbohrer / Profile Drills	 Ø 3.3 38137 (S) 37137 (L)	 Ø 3.75 38132 (S) 37132 (L)	 Ø 4.1 38147 (S) 37147 (L)	 Ø 4.8 93738 (S) 92738 (L)	
Gewindeschneider / Taps	 Ø 3.3 95270	 Ø 3.75 38134	 Ø 4.1 95271	 Ø 4.8 95272	
Verschlusschrauben / Cover screws	 GH 0.0 31154		 GH 1.5 31155		 GH 0.0 93730
Gingivaformer / Healing Abutments	 GH 2.0 Ø 5.5 35683	 GH 3.0 Ø 5.5 35736	 GH 4.5 Ø 5.5 35751		 Ø 7.2 GH 2.0 93731 GH 3.0 93732 GH 4.5 93733

TISSUE LEVEL CONICAL				
CHIRURGIE / SURGERY	RP			
Implantate / Implants	 Ø 4.8  Ø 3.75 31146 L 10.0 31145 L 12.0 31174 L 14.0	 Ø 4.8  Ø 4.1 31147 L 8.0 31150 L 10.0 31175 L 12.0	 Ø 4.8  Ø 4.8 31148 L 8.0 31173 L 10.0 31176 L 12.0	
	Rosenbohrer / Roundbur Vorkörner / Initial bur Pilotbohrer / Pilot drill Spiralbohrer / Twist drill	 Ø 2.2 31061	 Ø 1.8 11596	 Ø 1.54 11594
Spiralbohrer / Twist drills*	 Ø 3.35 10 mm 38181 12 mm 38182 14 mm 38183	 Ø 3.7 8 mm 38155 10 mm 38154 12 mm 38157	 Ø 4.4 8 mm 31861 10 mm 31862 12 mm 31863	
Ausrichtungsstifte / Parallel Pins Tiefenmesslehren / Depth gauges	 Ø 2.2 64566			 Ø 2.8 64567
Tiefenmesslehren / Depth gauges	 Ø 2.2 64566	 Ø 2.8 64567	 Ø 3.5 64568	
Profilbohrer / Profile Drills	 Ø 3.75 38184	 Ø 4.1 38153	 Ø 4.8 38180	
Gewindeschneider / Taps*	 Ø 3.75 10 mm 38185 12 mm 38186 14 mm 38187	 Ø 4.1 8 mm 95261 10 mm 95268 12 mm 95262	 Ø 4.8 8 mm 38176 10 mm 38177 12 mm 38178	
Verschlusschrauben / Cover screws	 GH 0.0 31154	 GH 1.5 31155	 GH 0.0 93730	
Gingivaformer / Healing Abutments	 GH 2.0 Ø 5.5 35683	 GH 3.0 Ø 5.5 35736	 GH 4.5 Ø 5.5 35751	

* Die Instrumentenlänge ist entsprechend der Implantat-Länge zu wählen. /
Choice of instrument length according to implant length.

OKTAGON®

TISSUE LEVEL
Who is Who?



Made by
MEISINGER



MEISINGER
IMPLANTS



TISSUE LEVEL

TRANSFERTEILE / TRANSFER PARTS		REGULAR PLATFORM (RP)																WIDE PLATFORM (WP)																	
Abdruckpfosten / Impression cap Positionierszylinder / Positioning cylinder Scanpfosten / Scanbody																																			
Analoge / Analogs																																			
		ZEMENTIERBAR / CEMENTABLE				ZEMENTIERBAR / CEMENTABLE				VERSCHRAUBBAR / SCREWABLE		VERSCHRAUBBAR / SCREWABLE		ZEMENTIERBAR / VERSCHRAUBT CAD / CAM / CEMENTABLE / SCREWED CAD / CAM		HYBRID / HYBRID		HYBRID / HYBRID																	
Abutments / Abutments		6° H 4.0	6° H 5.5	6° H 7.0	0° H 5.5	15° A H 6.5	15° B H 6.5	20° A H 6.5	20° B H 6.5	0° H 1.5	15° A H 6.5	15° B H 6.5	20° A H 5.5	20° B H 5.5	Ø 11.5 H 4.0	Ø 16.0 H 4.0	CEREC* 0° H 4.7/GH 1.0	0°	0° GH 1.0	0° GH 2.0	0° GH 3.0	0° GH 4.0	15° GH 1.5	15° GH 3.0	0° H 5.5	15° A H 5.7	15° B H 5.7	0° H 1.5	Ø 11.5 H 4.0	Ø 16.0 H 4.0	CEREC* 0° H 4.7/GH 1.0	0° H 5.5			
Kappen / Caps		Brücke/Steg / Bridge/Bar		Krone / Crown		Brücke/Steg / Bridge/Bar				Krone / Crown		Brücke/Steg / Bridge/Bar				0° 10° 20°																			
Matrizen / Matrices																																			
Schrauben / Screws										L 4.5		L 4.5		L 6.7		L 8.5		L 6.7		L 8.0						L 4.5		L 6.7		L 8.5		L 6.7			
Schraubendreher / Screw drivers																																			
		72089				77900				63978 / 64551 / 64553				31052				63979		77900 63978 64551 64553		38073		75836		77900 / 63978 / 64551 / 64553				31052		63979		77900 63978 64551 64553	