




































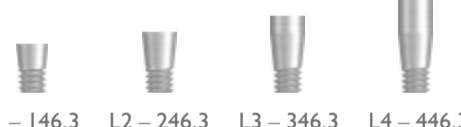



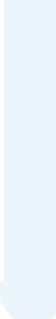



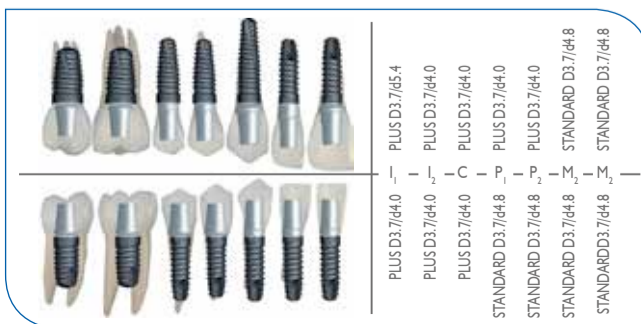
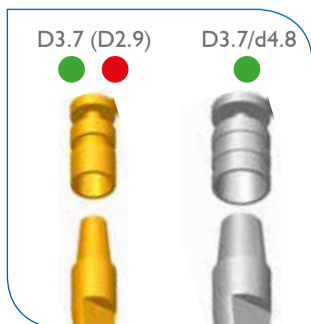
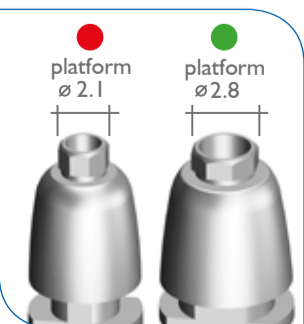
Quick start – prosthetics

IMPLADENT


Decorative blue wavy lines at the bottom of the page, consisting of several overlapping, flowing bands of varying shades of blue.

Abutment reference guide

	RED PLATFORM 2.9 used with implants D2.9	GREEN PLATFORM 3.7 used with implants D3.7, D4.4, D5.1, D5.6	Abutment analog / Note	
TEMPORARY	<p>Temporary</p> <p>D2.9/d3.7 L1 - 0165.3 L3 - 0365.3</p>  <p>Temporary without octagon</p> <p>D2.9/d3.7 L1 - 1165.3 L3 - 1365.3</p> 	<p>Temporary</p> <p>D3.7/d4.8 L1 - 1055.3 L3 - 1255.3</p>  <p>Temporary PEEK</p> <p>D3.7/d4.8 L1 - 01055.3 L3 - 01255.3</p>  <p>Temporary without octagon</p> <p>D3.7/d4.8 L1 - 1455.3 L3 - 1655.3</p>  <p>Temporary PEEK without octagon</p> <p>D3.7/d4.8 L1 - 01455.3 L3 - 01655.3</p> 	 <p>813.3</p>	<p>Temporary abutments with temporary crown may be used to support optimal soft tissue sculpting.</p> <p>PEEK temporary abutments are supplied with special screws which must not be interchanged with other fixing screws.</p>
CEMENTED	<p>STANDARD</p> <p>Angulated 15°, narrow</p> <p>D2.9/d3.7 L1 - 1102.3 L2 - 2102.3 L3 - 3102.3 L4 - 4102.3</p>  <p>Angulated 25°, narrow</p> <p>D2.9/d3.7 L1 - 1112.3 L2 - 2112.3 L3 - 3112.3 L4 - 4112.3</p>  <p>PLUS</p> <p>Straight, narrow</p> <p>D2.9/d3.8 L1 - 1121.01 L2 - 1121.02 L4 - 1121.04</p>  <p>Angulated 15°, narrow</p> <p>D2.9/d3.8 L1 - 1122.01 L2 - 1122.02 L4 - 1122.04</p>  <p>PLUS</p> <p>Straight, wide</p> <p>D2.9/d4.4 L1 - 615252 L2 - 625252 L4 - 645252</p>  <p>Angulated 15°, wide</p> <p>D2.9/d4.4 L1 - 615192 L2 - 625192 L4 - 645192</p>  <p>Angulated 25°, wide</p> <p>D2.9/d4.4 L1 - 615202 L2 - 625202 L4 - 645202</p> 	<p>STANDARD</p> <p>Straight, wide</p> <p>D3.7/d4.8 L1 - 1132.3 L2 - 2132.3 L3 - 3132.3 L4 - 4132.3</p>  <p>Angulated 15°, wide</p> <p>D3.7/d4.8 L1 - 1142.3 L2 - 2142.3 L3 - 3142.3 L4 - 4142.3</p>  <p>Angulated 25°, wide</p> <p>D3.7/d4.8 L1 - 1152.3 L2 - 2152.3 L3 - 3152.3 L4 - 4152.3</p>  <p>PLUS</p> <p>Straight, narrow</p> <p>D3.7/d4.0 L1 - 15252 L2 - 25252 L4 - 45252</p>  <p>Angulated 15°, narrow</p> <p>D3.7/d4.0 L1 - 15192 L2 - 25192 L4 - 45192</p>  <p>Angulated 25°, narrow</p> <p>D3.7/d4.0 L1 - 15202 L2 - 25202 L4 - 45202</p>  <p>PLUS</p> <p>Straight, wide</p> <p>D3.7/d5.4 L1 - 515252 L2 - 525252 L4 - 545252</p>  <p>Angulated 15°, wide</p> <p>D3.7/d5.4 L1 - 515192 L2 - 525192 L4 - 545192</p>  <p>Angulated 25°, wide</p> <p>D3.7/d5.4 L1 - 515202 L2 - 525202 L4 - 545202</p> 	 <p>513.3</p>  <p>Narrow D3.7 (D2.9) 313.3</p>  <p>Wide D3.7/d4.8 613.3</p>	<p>When using the esthetic PLUS abutments an individual wax cap must be contoured onto the original abutment.</p>
SCREW-RETAINED	<p>Screw-retained</p> <p>Narrow</p> <p>D2.9/d3.7 L1 - 30042.3 L2 - 31042.3 L3 - 32042.3 L4 - 33042.3</p>  <p>Angulated 25°</p> <p>D2.9 L2 - 130202 L3 - 140202 L4 - 150202</p> 	<p>Screw-retained</p> <p>Narrow</p> <p>D3.7/d3.7 L1 - 10042.3 L2 - 11042.3 L3 - 12042.3 L4 - 13042.3</p>  <p>Screw-retained</p> <p>Wide</p> <p>D3.7/d4.8 L1 - 20042.3 L2 - 21042.3 L3 - 22042.3 L4 - 23042.3</p>  <p>Angulated 25°</p> <p>D3.7 L2 - 230202 L3 - 240202 L4 - 250202</p>  <p>TS Abutment - 70°</p> <p>L1/H2.0 - 116.3 L2/H2.0 - 126.3 L3/H2.0 - 136.3 L1/H2.5 - 216.3 L2/H2.5 - 226.3 L3/H2.5 - 236.3 L1/H3.0 - 316.3 L2/H3.0 - 326.3 L3/H3.0 - 336.3</p>  <p>TS Abutment - 65°</p> <p>L1/H2.0 - 416.3 L2/H2.0 - 426.3 L3/H2.0 - 436.3 L1/H2.5 - 516.3 L2/H2.5 - 526.3 L3/H2.5 - 536.3 L1/H3.0 - 616.3 L2/H3.0 - 626.3 L3/H3.0 - 636.3</p> 	 <p>Narrow D3.7 (D2.9) 7013.3</p>  <p>Wide D3.7/d4.8 413.3</p> <p>Four transversal screw-head lengths are available.</p>  <p>L1 - 146.3 L2 - 246.3 L3 - 346.3 L4 - 446.3</p>	<p>When using the esthetic PLUS abutments an individual wax cap must be contoured onto the original abutment.</p>
HYBRID	<p>Ball attachments</p> <p>D2.9/d3.7 L1 - 55432:3 L2 - 56432:3 L3 - 57432:3 L4 - 58432:3 L6 - 60432:3</p> 	<p>Attachments LOCATOR</p> <p>D3.7 L0 - 01207 L1 - 01208 L2 - 01209</p> <p>L3 - 01210 L4 - 01211 L5 - 01212</p>  <p>Ball attachments</p> <p>D3.7/d3.7 L1 - 21432:3 L2 - 22432:3 L3 - 23432:3 L4 - 24432:3 L6 - 26432:3</p> 	 <p>08530 (4 pcs)</p> <p>CAP</p> <p>CLASSIC</p> <p>6932.3 7932.3</p> <p>CLASSIC Plus</p> <p>055752 055890</p>	<p>Use new abutment screw for final placement of the abutment. Tightening torque of abutment screw is generally 35 Ncm. Tightening torque of PEEK abutment screw is 20 Ncm. Tightening torque of bridge and transversal screw is 15 Ncm.</p> <p> Abutment not suitable for single tooth.</p> <p>For more information contact your local dealer.</p>



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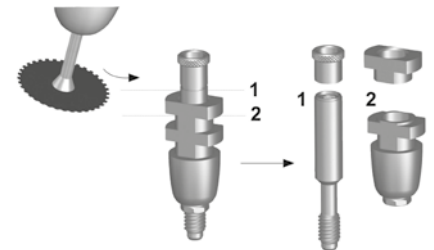
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Impression reference guide

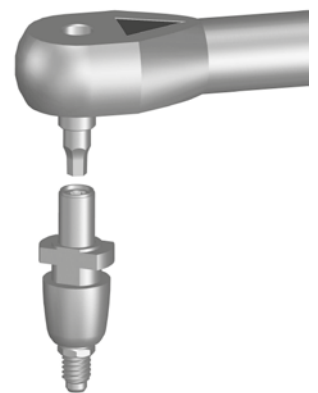
	ABUTMENT	HEALING CYLINDER	IMPRESSION
GREEN PLATFORM 3.7 used with implants D3.7, D4.4, D5.1, D5.6	Temporary abutment D3.7/d4.8		
	Esthetic PLUS D3.7/d5.4		Open tray impression post Wide 533.3
	STANDARD D3.7/d4.8	Wide D3.7/d5.2 L2 – 622.3 L4 – 822.3 L6 – 3722.3	
	TS abutment D3.7/d5.0		
	Screw-retained D3.7	For angulated abutments refer to product catalog.	Impression coping Narrow Wide D3.7 (D2.9) 12033.3 D3.7/d4.8 12233.3
	STANDARD D3.7/d3.7		Open tray impression post Narrow D3.7/d3.7 633.3
	Ball attachment D3.7/d3.7	Narrow D3.7/d3.7 L2 – 222.3 L4 – 422.3 L6 – 3822.3	Impression coping 08505 (4 pcs)
	Attachments LOCATOR D3.7		
RED PLATFORM 2.9 used with implants D2.9	Esthetic PLUS D2.9/d4.4	Wide D2.9/d4.7 L2 – 3122.3 L4 – 3322.3 L6 – 3522.3	Open tray impression post Wide D2.9/d4.5 1233.3
	STANDARD D2.9/d3.7		Narrow D2.9/d3.7 933.3
	Ball attachment D2.9/d3.7	Narrow D2.9/d3.9 L2 – 1022.3 L4 – 1222.3 L6 – 3622.3	
	Screw-retained D2.9	For angulated abutments refer to product catalog.	Impression coping 12033.3

Tighten healing cylinders and impression post with the screwdriver, using light finger force.

Make sure the internal octagon is correctly engaged before tightening the pin. Secure the pin with a hex screwdriver using light finger force. If in doubt, check under x-ray.



If necessary, the fastening pin (1) or even the body (2) of the open tray impression post may be shortened. When shortening the impression post make sure you maintain reasonable retention.



In case of insufficient occlusal space, use the extra short hex screwdriver with the ratchet to carefully tighten the fastening pin. Shorten first the fastening pin – see above.

For an alternative method of impression, please refer to the product catalog.