

# I-SERIES



compatible to:  
Biomet 3i® / Osseotite® External Hex®



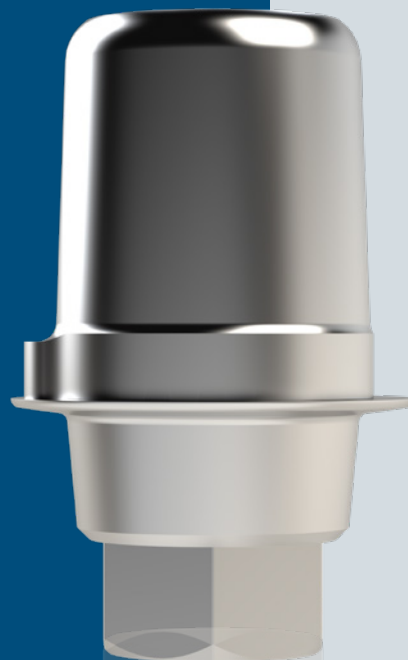
3,4 mm



5,0 mm

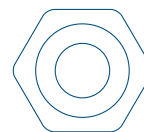


4,1 mm

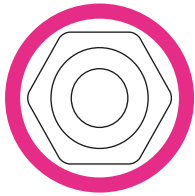


**PRECISION  
MEETS QUALITY.**

**OVERVIEW  
PLATFORMS:**



 **MADE IN  
GERMANY**










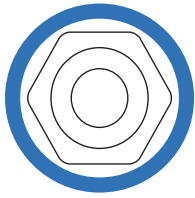
3,4 mm

Biomet 3i® Osseotite® External Hex®

ALL DETAILS  
ONLINE



	<b>Titanium Base (engaged)</b> incl. Abutmentscrew	I 800
	<b>Scanbody 3D-Guide®</b> for intra + extra oral scanning	I 9.S3D3.400
	<b>Lab Analog</b>	I 50
	<b>Implant Pick Up</b> for open-tray with integrated screw	I TR-00013.4
	<b>Abutment Screw</b> recommended tightening torques 35 Ncm	I 61
	<b>DIM-ANALOG®</b>	I 5.DIM.340
	<b>Sleeve (for DIM-ANALOG®)</b> for plaster model	DIM 5.XSLA10










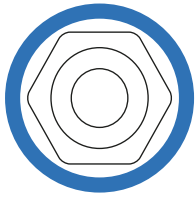
4,1 mm

Biomet 3i® Osseotite® External Hex®

ALL DETAILS  
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	<b>Titanium Base (engaged)</b> incl. Abutmentscrew	I 810
	<b>Scanbody 3D-Guide®</b> for intra + extra oral scanning	I 9.S3D4.150
	<b>Lab Analog</b>	I 51
	<b>Implant Pick Up</b> for open-tray with integrated screw	I TR-00024.1
	<b>Abutment Screw</b> recommended tightening torques 35 Ncm	I 61
	<b>DIM-ANALOG®</b>	I 5.DIM.410
	<b>Sleeve (for DIM-ANALOG®)</b> for plaster model	DIM 5.XSLA20












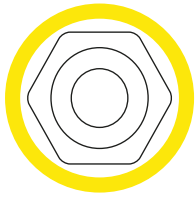
4,1 mm

Biomet 3i® Osseotite® External Hex®

ALL DETAILS  
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	<b>nt-Preform®</b> incl. final Abutment Screw	GH 0,5 mm   I 10.Mi4.100.05
	<b>Scanbody 3D-Guide®</b> for intra + extra oral scanning	I 9.S3D4.150
	<b>nt-Mill Lab Analog</b> for nt-Preform®	I 5.La4.100
	<b>colored milling screw</b> for nt-Preform®	I 6.Sc4.100
	<b>Abutment Screw</b> recommended tightening torques 35 Ncm	I 61
	<b>DIM-ANALOG®</b>	I 5.DIM.410
	<b>Sleeve (for DIM-ANALOG®)</b> for plaster model	DIM 5.XSLA.20
	<b>Abutment Grip</b> for nt-Preform® Holder	W 12.200.000
	<b>Customized Abutment</b> milled by NT-iDent / Not available in the USA	TZ15.TiO.Si1









5,0 mm

Biomet 3i® Osseotite® External Hex®

ALL DETAILS  
ONLINE



	<b>Titanium Base (engaged)</b> incl. Abutmentscrew	I 820
	<b>Scanbody 3D-Guide®</b> for intra + extra oral scanning	I 9.S3D4.150
	<b>Lab Analog</b>	I 52
	<b>Abutment Screw</b> recommended tightening torques 35 Ncm	I 61
	<b>DIM-ANALOG®</b>	I 5.DIM.500
	<b>Sleeve (for DIM-ANALOG®)</b> for plaster model	DIM 5.XSLA30



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2023\_NT\_Serienbroschüre\_1\_EN\_REV001