








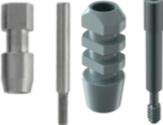


	IMPIANTI ø 3,30 Piattaforma ø 3,50 NP	IMPIANTI ø 3,75 / 4,00 Piattaforma ø 4,10 RP	IMPIANTI ø 5,00 Piattaforma ø 5,10 WP
 <p>ABUTMENT CALCINABILE* PLEXIGLASS</p> <p>NON ROTANTE</p> <p>ROTANTE</p> <p><i>per MUA</i></p>	EHN-AC-N-NR	EHN-AC-R-NR	EHN-AC-W-NR
	EHN-AC-N-R	EHN-AC-R-R	-
	ACM48	ACM48	ACM48
 <p>ABUTMENT PROVVISORIO* TITANIO</p> <p>NON ROTANTE</p> <p>ROTANTE</p> <p><i>per MUA</i></p>	EHN-AP-N-NR	EHN-AP-R-NR	EHN-AP-W-NR
	EHN-AP-N-R	EHN-AP-R-R	-
	APM48	APM48	APM48
 <p>ABUTMENT ANATOMICO* TITANIO</p> <p>NON ROTANTE H 1 mm</p> <p>NON ROTANTE H 2 mm</p> <p>NON ROTANTE H 3 mm</p> <p>NON ROTANTE H 4 mm</p>	EHN-AA1-N-NR	EHN-AA1-R-NR	-
	-	EHN-AA2-R-NR	EHN-AA2-W-NR
	EHN-AA3-N-NR	EHN-AA3-R-NR	-
	-	EHN-AA4-R-NR	EHN-AA4-W-NR
 <p>ABUTMENT INCLINATO 15°* TITANIO</p> <p>NON ROTANTE H 1 mm</p> <p>NON ROTANTE H 2 mm</p>	-	EHN-AI15-1-R-NR	-
	-	EHN-AI15-2-R-NR	EHN-AI15-2-W-NR
 <p>ABUTMENT INCLINATO 25°* TITANIO</p> <p>NON ROTANTE H 1 mm</p> <p>NON ROTANTE H 2 mm</p>	-	EHN-AI25-1-R-NR	-
	-	EHN-AI25-2-R-NR	-
 <p>VITE DI GUARIGIONE TITANIO</p> <p>H 3 mm</p> <p>H 4 mm</p> <p>H 5 mm</p>	EHN-VG3-N	EHU-VG3-R	EHN-VG3-W
	EHN-VG4-N	EHU-VG4-R	EHN-VG4-W
	EHN-VG5-N	EHU-VG5-R	EHN-VG5-W
 <p>VITE DI GUARIGIONE ANATOMICA TITANIO</p> <p>H 3 mm</p> <p>H 4 mm</p> <p>H 5 mm</p> <p>TITANIO - <i>per MUA</i></p> <p>PLASTICA - <i>per MUA</i></p>	-	EHU-VGA3-R	-
	-	EHU-VGA4-R	-
	-	EHU-VGA5-R	-
	-	VGAM48	-
	-	VGAPM48	-
	-	-	-

	IMPIANTI ø 3,30 Piattaforma ø 3,50 NP	IMPIANTI ø 3,75 / 4,00 Piattaforma ø 4,10 RP	IMPIANTI ø 5,00 Piattaforma ø 5,10 WP
<p>BASE DA SOVRAFFUSIONE CrCo* - CrCo+POM</p> <p>NON ROTANTE</p> <hr/> <p>ROTANTE</p> <hr/> <p><i>per MUA</i></p>	<p>EHN-BCC-N-NR</p> <hr/> <p>EHN-BCC-N-R</p> <hr/> <p><i>BCCM48</i></p>	<p>EHU-BCC-R-NR</p> <hr/> <p>EHU-BCC-R-R</p> <hr/> <p><i>BCCM48</i></p>	<p>EHN-BCC-W-NR</p> <hr/> <p>EHN-BCC-W-R</p> <hr/> <p><i>BCCM48</i></p>
<p>CONVERTITORE DA INCOLLAGGIO CAD-CAM*</p> <p>TITANIO</p> <p>H 0,2 mm NON ROTANTE</p> <hr/> <p>H 0,2 mm ROTANTE</p> <hr/> <p>H 1,0 mm NON ROTANTE</p> <hr/> <p>H 1,0 mm ROTANTE</p> <hr/> <p>H 1,5 mm NON ROTANTE</p> <hr/> <p>H 1,5 mm ROTANTE</p> <hr/> <p>H 2,5 mm NON ROTANTE</p> <hr/> <p>H 2,5 mm ROTANTE</p> <hr/> <p><i>per MUA</i></p>	<p>-</p> <hr/> <p>-</p> <hr/> <p>EHN-CIC10-N-NR</p> <hr/> <p>EHN-CIC10-N-R</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p>EHN-CIC25-N-NR</p> <hr/> <p>EHN-CIC25-N-R</p> <hr/> <p><i>CICM48</i></p>	<p>EHU-CIC02-R-NR</p> <hr/> <p>EHU-CIC02-R-R</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p>EHU-CIC15-R-NR</p> <hr/> <p>EHU-CIC15-R-R</p> <hr/> <p>EHU-CIC25-R-NR</p> <hr/> <p>EHU-CIC25-R-R</p> <hr/> <p><i>CICM48</i></p>	<p>-</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p><i>CICM48</i></p>
<p>SCAN ABUTMENT</p> <p>NON ROTANTE</p> <hr/> <p>ROTANTE</p> <hr/> <p><i>per MUA</i></p>	<p>SAD-NR</p> <hr/> <p>SAD-R</p> <hr/> <p><i>SADM48</i></p>	<p>SAD-NR</p> <hr/> <p>SAD-R</p> <hr/> <p><i>SADM48</i></p>	<p>SAD-NR</p> <hr/> <p>SAD-R</p> <hr/> <p><i>SADM48</i></p>
<p>ANELLO DI TENUTA IPD</p> <p>x sistema IPD (incluso con lo scan abutment)</p>	<p>ATD</p>	<p>ATD</p>	<p>ATD</p>
<p>ABUTMENT x OVERDENTURE PSD compatibile con sistema Locator® TITANIO</p> <p>H 1 mm</p> <hr/> <p>H 2 mm</p> <hr/> <p>H 3 mm</p> <hr/> <p>H 4 mm</p> <hr/> <p>H 5 mm</p>	<p>-</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p>-</p>	<p>EHU-AL-1-R</p> <hr/> <p>EHU-AL-2-R</p> <hr/> <p>EHU-AL-3-R</p> <hr/> <p>EHU-AL-4-R</p> <hr/> <p>EHU-AL-5-R</p>	<p>-</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p>-</p> <hr/> <p>-</p>
<p>KIT DI LAVORO PSD compatibile con sistema Locator®</p> <p>- N. 1 ALLOGGIAMENTO INOX CAPPETTE</p> <p>- N. 3 CAPPETTE RITENTIVE</p> <p>- N. 1 CAPPETTA DA LAVORO NERA</p>	<p>-</p>	<p>CL02</p>	<p>-</p>
<p>ABUTMENT OT-EQUATOR originale Rhein83 TITANIO</p> <p>ALTEZZE DA 2 a 6 mm</p>	<p>030</p>	<p>030</p>	<p>030</p>
<p>KIT OT-EQUATOR x IMPIANTI originale Rhein83</p> <p>- N. 1 ABUTMENT</p> <p>- N. 1 CONTENITORE CAPPETTE</p> <p>- N. 1 DISCO</p> <p>- N. 4 CAPPETTE</p>	<p>130</p>	<p>130</p>	<p>130</p>

	IMPIANTI ø 3,30 Piattaforma ø 3,50 NP	IMPIANTI ø 3,75 / 4,00 Piattaforma ø 4,10 RP	IMPIANTI ø 5,00 Piattaforma ø 5,10 WP
ABUTMENT MULTI-UNIT (MUA)* DRITTO TITANIO			
 H 1 mm	EHN-MUA-1-N	EHU-MUA-1-R	EHN-MUA-1-W
H 2 mm	EHN-MUA-2-N	EHU-MUA-2-R	EHN-MUA-2-W
H 3 mm	EHN-MUA-3-N	EHU-MUA-3-R	EHN-MUA-3-W
H 4 mm	-	EHU-MUA-4-R	-
H 5 mm	-	EHU-MUA-5-R	-
ABUTMENT MULTI-UNIT (MUA)* INCLINATO 17° TITANIO			
 H 2 mm	-	EHU-MUA17-2-R	-
H 3 mm	-	EHU-MUA17-3-R	-
H 4 mm	-	EHU-MUA17-4-R	-
ABUTMENT MULTI-UNIT (MUA)* INCLINATO 30° TITANIO			
 H 3 mm	-	EHU-MUA30-3-R	-
H 4 mm	-	EHU-MUA30-4-R	-
H 5 mm	-	EHU-MUA30-5-R	-
VITE DEFINITIVA TITANIO			
 PRIMARIA	EHN-VD-N	EHN-VD-R	EHN-VD-W
 1.20		EHN-VDH120-R	
 1.25		EHN-VDH125-R	
 1.30		EHN-VDS130-R	
<i>per MUA</i>	-	VDM48	VDM48
VITE TPA x FORI INCLINATI TITANIO			
 TPA per protesi angolate fino a 30°	AA-TN-50	AA-TR-50 AA-TR-52	AA-TW-50
 <i>TPA x MUA</i>	-	AB-TR-50	-
ANALOGO DA LABORATORIO ACCIAIO			
 STANDARD	EHN-AN-N	EHU-AN-R	EHN-AN-W
per sistema PSD compatibile Locator®	-	ANL	-
<i>per MUA</i>	-	ANM48	ANM48
TRANSFER DA IMPRONTA ACCIAIO			
 x IMPRONTA PICK-UP – CUCCHIAIO APERTO	EHN-TA-N	EHU-TA-R	EHN-TA-W
x CUCCHIAIO CHIUSO	-	EHU-TC-R	-
<i>per MUA</i> - CUCCHIAIO CHIUSO	-	TCM48	TCM48