

# SCREW RETAINED & OVERDENTURE RESTORATIONS | Vari-Connect Abutments



DESIGN FEATURES	<ul style="list-style-type: none"> <li>• Two-piece angled multi-unit or angled attachment</li> <li>• Wide range of angled multi-unit bases: 17°, 30°, 45°, 52° and 60°</li> <li>• Wide range of multi-unit adapters heights.</li> <li>• Ball-connect and flat-connect adapters</li> <li>• Gold color anodization for soft tissue adaptation</li> </ul>
CLINICAL BENEFITS	<ul style="list-style-type: none"> <li>• Angled screw retained abutments for non-removable restoration</li> <li>• Angled attachments for overdenture restoration</li> <li>• Wide range of gingival heights</li> <li>• Great option for angled implants</li> </ul>
MATERIAL	Titanium Alloy (Ti-6Al-4V ELI)

## ORDERING INFORMATION

	Angle Vari-Connect		Vari-Connect Platform <b>Multi-Unit</b> Adapter														
	Vari-Connect Platform H1 (mm)		Multi-Unit Platform Adapter H2 (mm)														
Angle°	2	3	2	3	4	5	6										
17°																	
	NM-A7212	NM-A7213	NM-T7282	NM-T7283	NM-T7284	NM-T7285	NM-T7286										
30°			<table border="1"> <thead> <tr> <th colspan="2">Platform Adapter</th> </tr> </thead> <tbody> <tr> <td></td> <td>Adapter Tightening Torque 35Ncm</td> </tr> <tr> <td></td> <td>H2 Platform Adapter Height</td> </tr> <tr> <td></td> <td>H1 Multi-Unit Platform Height</td> </tr> <tr> <td></td> <td>GH Total Platform Height <math>GH = H1 + H2</math></td> </tr> </tbody> </table>					Platform Adapter			Adapter Tightening Torque 35Ncm		H2 Platform Adapter Height		H1 Multi-Unit Platform Height		GH Total Platform Height $GH = H1 + H2$
Platform Adapter																	
	Adapter Tightening Torque 35Ncm																
	H2 Platform Adapter Height																
	H1 Multi-Unit Platform Height																
	GH Total Platform Height $GH = H1 + H2$																
	NM-A7233	NM-A7234															
45°																	
	NM-A7244																
52°																	
	NM-A7252																
60°																	
	NM-A7260																

