

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-3i Osseotite Certain</b>				
<div style="display: flex; justify-content: space-between;"> <span>Scan Bodies</span> <span>Desktop Scan Body = 50.014, 50.016, 50.015</span> <span>Scan Bodies</span> <span>IOS Scan Body = 52.014, 52.015, 52.016</span> </div>				
DESS_3i_CE_ANGLED_BASE_Desktop_fda DESS_3i_CE_ANGLED_BASE_Intraoral_fda	DESS-3i CE AngledBase - Desktop Scan Abutment DESS-3i CE AngledBase - Intraoral Scan Abutment	NP	3.4 (3.25, 4/3)	Engaging: 37.014 Non-Engaging: 36.014
		RP	4.1 (4.0, 5/4)	Engaging: 37.015 Non-Engaging: 36.015
		WP	5.0 (6/5)	Engaging: 37.016 Non-Engaging: 36.016
DESS_3i_CE_C_BASE_Desktop_fda DESS_3i_CE_C_BASE_Intraoral_fda	DESS-3i CE C-Base - Desktop Scan Abutment DESS-3i CE C-Base - Intraoral Scan Abutment	S-NP-0.4mm	3.4 (3.25, 4/3)	Engaging: 59.014 Non-Engaging: 58.014
		L-RP-0.4mm	4.1 (4.0, 5/4)	Engaging: 59.015 Non-Engaging: 58.015
		L-WP-0.5mm	5.0 (6/5)	Engaging: 59.016 Non-Engaging: 58.016
		S-NP-1.5mm	3.4 (3.25, 4/3)	Engaging: 59.014/2 Non-Engaging: 58.014/2
		L-RP-1.5mm	4.1 (4.0, 5/4)	Engaging: 59.015/2 Non-Engaging: 58.015/2
		L-WP-1.5mm	5.0 (6/5)	Engaging: 59.016/2 Non-Engaging: 58.016/2
		S-NP-3.0mm	3.4 (3.25, 4/3)	Engaging: 59.014/3 Non-Engaging: 58.014/3
		L-RP-3.0mm	4.1 (4.0, 5/4)	Engaging: 59.015/3 Non-Engaging: 58.015/3
DESS_3i_CE_PRE-MILLED_CoCr_Desktop_fda DESS_3i_CE_PRE-MILLED_CoCr_Intraoral_fda	DESS-3i CE Pre-Milled CoCr Desktop FDA DESS-3i CE Pre-Milled CoCr IO FDA	NP	3.4 (3.25, 4/3)	Engaging: 71.014 (14mmD)
		RP	4.1 (4.0, 5/4)	Engaging: 71.015 (14mmD)
		WP	5.0 (6/5)	Engaging: 71.016 (14mmD)
DESS_3i_CE_PRE-MILLED_Ti_Desktop_fda DESS_3i_CE_PRE-MILLED_Ti_Intraoral_fda	DESS-3i CE Pre-Milled Ti Desktop FDA DESS-3i CE Pre-Milled Ti IO FDA	NP	3.4 (3.25, 4/3)	Engaging: 61.014 (10mmD)
		RP	4.1 (4.0, 5/4)	Engaging: 61.015 (10mmD) / 62.015 (14mmD)
		WP	5.0 (6/5)	Engaging: 61.016 (10mmD) / 62.016 (14mmD)
DESS_3i_CE_TITANIUM_INTERFACE_Desktop_fda DESS_3i_CE_TITANIUM_INTERFACE_Intraoral_fda	DESS-3i CE Ti Base - Desktop Scan Abutment DESS-3i CE Ti Base - Intraoral Scan Abutment	NP-0.3mm	3.4 (3.25, 4/3)	Engaging: 16.014 Non-Engaging: 15.014
		RP-0.3mm	4.1 (4.0, 5/4)	Engaging: 16.015 Non-Engaging: 15.015
		WP-0.3mm	5.0 (6/5)	Engaging: 16.016 Non-Engaging: 15.016
		NP-1.5mm	3.4 (3.25, 4/3)	Engaging: 16.214 Non-Engaging: 15.214
		RP-1.5mm	4.1 (4.0, 5/4)	Engaging: 16.215 Non-Engaging: 15.215
		WP-1.5mm	5.0 (6/5)	Engaging: 16.216 Non-Engaging: 15.216
		NP-3.0mm	3.4 (3.25, 4/3)	Engaging: 16.314 Non-Engaging: 15.314
		RP-3.0mm	4.1 (4.0, 5/4)	Engaging: 16.315 Non-Engaging: 15.315
		WP-3.0mm	5.0 (6/5)	Engaging: 16.316 Non-Engaging: 15.316

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniaabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniaabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-3i Osseotite External</b>				
		Desktop Scan Body Scan Bodies 50.011, 50.012, 50.013	Scan Bodies	IOS Scan Body 52.011, 52.012, 52.013
DESS_3i_OS_ANGLED_BASE_Desktop_fda DESS_3i_OS_ANGLED_BASE_Intraoral_fda	DESS-3i OS Angled Base - Desktop Scan Abutment DESS-3i OS Angled Base - Intraoral Scan Abutment	NP-0.3mm	3.4 (3.25, 4/3)	Engaging: 37.011 Non-Engaging: 36.011
		RP-0.3mm	4.1 (3.75, 4.0, 5/4)	Engaging: 37.012 Non-Engaging: 36.012
		WP-0.3mm	5.0 (6/5)	Engaging: 37.013 Non-Engaging: 36.013
		NP-1.5mm	3.4 (3.25, 4/3)	Engaging: 37.011/2 Non-Engaging: 36.011/2
		RP-1.5mm	4.1 (3.75, 4.0, 5/4)	Engaging: 37.012/2 Non-Engaging: 36.012/2
		NP-2.5mm	3.4 (3.25, 4/3)	Engaging: 37.011/3 Non-Engaging: 36.011/3
		RP-2.5mm	4.1 (3.75, 4.0, 5/4)	Engaging: 37.012/3 Non-Engaging: 36.012/3
		DESS_3i_OS_C_BASE_Desktop_fda DESS_3i_OS_C_BASE_Intraoral_fda	DESS-3i OS C-Base - Desktop Scan Abutment DESS-3i OS C-Base - Intraoral Scan Abutment	L-NP-0.6mm
L-RP-0.6mm	4.1 (3.75, 4.0, 5/4)			Engaging: 59.012
L-WP-0.6mm	5.0 (6/5)			Engaging: 59.013
L-NP-1.5mm	3.4 (3.25, 4/3)			Engaging: 59.011/2 Non-Engaging: 58.011/2
L-RP-1.5mm	4.1 (3.75, 4.0, 5/4)			Engaging: 59.012/2 Non-Engaging: 58.012/2
L-WP-1.5mm	5.0 (6/5)			Engaging: 59.013/2 Non-Engaging: 58.013/2
L-NP-3.0mm	3.4 (3.25, 4/3)			Engaging: 59.011/3 Non-Engaging: 58.011/3
L-RP-3.0mm	4.1 (3.75, 4.0, 5/4)			Engaging: 59.012/3 Non-Engaging: 58.012/3
L-WP-3.0mm	5.0 (6/5)			Engaging: 59.013/3 Non-Engaging: 58.013/3
DESS_3i_OS_PRE-MILLED_CoCr_Desktop_fda DESS_3i_OS_PRE-MILLED_CoCr_Intraoral_fda	DESS-3i OS Pre-Milled CoCr Desktop FDA DESS-3i OS Pre-Milled CoCr IO FDA			NP
		RP	4.1 (3.75, 4.0, 5/4)	Engaging: 71.012 (14mmD)
		WP	5.0 (6/5)	Engaging: 71.013 (14mmD)
DESS_3i_OS_PRE-MILLED_Ti_Desktop_fda DESS_3i_OS_PRE-MILLED_Ti_Intraoral_fda	DESS-3i OS Pre-Milled Ti Desktop FDA DESS-3i OS Pre-Milled Ti IO FDA	NP	3.4 (3.25, 4/3)	Engaging: 61.011 (10mmD)
		RP	4.1 (3.75, 4.0, 5/4)	Engaging: 61.012 (10mmD)
		WP	5.0 (6/5)	Engaging: 61.013 (10mmD)
DESS_3i_OS_TITANIUM_INTERFACE_Desktop_fda DESS_3i_OS_TITANIUM_INTERFACE_Intraoral_fda	DESS-3i OS Ti Base - Desktop Scan Abutment DESS-3i OS Ti Base - Intraoral Scan Abutment	NP-0.3mm	3.4 (3.25, 4/3)	Engaging: 16.011 Non-Engaging: 15.011
		RP-0.3mm	4.1 (3.75, 4.0, 5/4)	Engaging: 16.012 Non-Engaging: 15.012
		WP-0.3mm	5.0 (6/5)	Engaging: 16.013 Non-Engaging: 15.013
		NP-1.5mm	3.4 (3.25, 4/3)	Engaging: 16.211 Non-Engaging: 15.211
		RP-1.5mm	4.1 (3.75, 4.0, 5/4)	Engaging: 16.212 Non-Engaging: 15.212
		WP-1.5mm	5.0 (6/5)	Engaging: 16.213 Non-Engaging: 15.213
		NP-3.0mm	3.4 (3.25, 4/3)	Engaging: 16.311 Non-Engaging: 15.311
		RP-3.0mm	4.1 (3.75, 4.0, 5/4)	Engaging: 16.312 Non-Engaging: 15.312
		WP-3.0mm	5.0 (6/5)	Engaging: 16.313 Non-Engaging: 15.313

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-Astra Tech EV</b>				
		Desktop Scan Body Scan Bodies -50.059, 50.060, 50.061		IOS Scan Body Scan Bodies -52.406, 52.059, 52.060, 52.061, 52.407
DESS_AS_EV_ANGLED_BASE_Desktop_fda DESS_AS_EV_ANGLED_BASE_Intraoral_fda	DESS-AS EV Angled Base - Desktop Scan Abutment DESS-AS EV Angled Base - Intraoral Scan Abutment	EV 3.6 EV 4.2 EV 4.8 <b>UniAbutment</b>		Engaging: 37.059 Non-Engaging: 36.059 Engaging: 37.060 Non-Engaging: 36.060 Engaging: 37.061 Non-Engaging: 36.061 <b>Non-Engaging: 36.058</b>
DESS_AS_EV_C_BASE_Desktop_fda DESS_AS_EV_C_BASE_Intraoral_fda	DESS-AS EV C-Base - Desktop Scan Abutment DESS-AS EV C-Base - Intraoral Scan Abutment	S-EV 3.6-1.0mm L-EV 4.2-1.0mm L-EV 4.8-1.0mm S-EV 3.6-3.0mm L-EV 4.2-3.0mm L-EV 4.8-3.0mm		Engaging: 59.059 Non-Engaging: 58.059 Engaging: 59.060 Non-Engaging: 58.060 Engaging: 59.061 Non-Engaging: 58.061 Engaging: 59.059/3 Non-Engaging: 58.059/3 Engaging: 59.060/3 Non-Engaging: 58.060/3 Engaging: 59.061/3 Non-Engaging: 58.061/3
DESS_AS_EV_ELLIPTI_BASE_Intraoral_fda	DESS-AS EV ELLIPTI Base - Intraoral Scan Abutment FDA	3.0		Type B_plus30° - 57.406 (B-flat) Type B_minus30° - 57.406 (B-flat) Type A_0° - 56.406 (A-corner)
DESS_AS_EV_PRE-MILLED_CoCr_Desktop_fda	DESS-AS EV Pre-Milled CoCr Desktop FDA	EV 3.6 EV 4.2 EV 4.8		Engaging: 71.059 (14 mmD) Engaging: 71.060 (14 mmD) Engaging: 71.061 (14 mmD)
DESS_AS_EV_PRE-MILLED_CoCr_Intraoral_fda	DESS-AS EV Pre-Milled CoCr IO FDA	EV 3.6 EV 4.2 EV 4.8		Engaging: 71.059 (14 mmD) Engaging: 71.060 (14 mmD) Engaging: 71.061 (14 mmD)
DESS_AS_EV_PRE-MILLED_Desktop_fda	DESS-AS EV Pre-Milled Ti Desktop FDA	EV 3.6 EV 4.2 EV 4.8		Engaging: 61.059 (10mmD) / 62.059 (14 mmD) Engaging: 61.060 (10mmD) / 62.060 (14 mmD) Engaging: 61.061 (10mmD) / 62.061 (14 mmD)
DESS_AS_EV_PRE-MILLED_Intraoral_fda	DESS-AS EV Pre-Milled Ti IO FDA	EV 3.6 EV 4.2 EV 4.8 EV 3.0 EV 5.4		Engaging: 61.059 (10mmD) / 62.059 (14 mmD) Engaging: 61.060 (10mmD) / 62.060 (14 mmD) Engaging: 61.061 (10mmD) / 62.061 (14 mmD) Engaging: 61.406 (10 mmD) Engaging: 61.407 (10mmD) / 62.407 (14 mmD)
DESS_AS_EV_TITANIUM_INTERFACE_Desktop_fda	DESS-AS EV TI Base - Desktop Scan Abutment	EV 3.6-1.0mm EV 4.2-1.0mm EV 4.8-1.0mm <b>EV UniAbutment</b> EV 3.6-3.0mm EV 4.2-3.0mm EV 4.8-3.0mm		Engaging: 16.059 Non-Engaging: 15.059 Engaging: 16.060 Non-Engaging: 15.060 Engaging: 16.061 Non-Engaging: 15.061 <b>Non-Engaging: 15.058</b> Engaging: 16.359 Non-Engaging: 15.359 Engaging: 16.360 Non-Engaging: 15.360 Engaging: 16.361 Non-Engaging: 15.361
DESS_AS_EV_TITANIUM_INTERFACE_Intraoral_fda	DESS-AS EV TI Base - Intraoral Scan Abutment	EV 3.6-1.0mm EV 4.2-1.0mm EV 4.8-1.0mm <b>EV UniAbutment</b> EV 3.6-3.0mm EV 4.2-3.0mm EV 4.8-3.0mm EV 5.4-1.0mm		Engaging: 16.059 Non-Engaging: 15.059 Engaging: 16.060 Non-Engaging: 15.060 Engaging: 16.061 Non-Engaging: 15.061 <b>Non-Engaging: 15.058</b> Engaging: 16.359 Non-Engaging: 15.359 Engaging: 16.360 Non-Engaging: 15.360 Engaging: 16.361 Non-Engaging: 15.361 Engaging: 16.407 Non-Engaging: 15.407
		Scan Bodies Lab Scan Body - on UniAbutment -50.058		Scan Bodies IOS Scan Body - UniAbutment -52.058
DESS_AS_EV_UNIABT_DIRECT_Desktop_fda DESS_AS_EV_UNIABT_DIRECT_Intraoral_fda	DESS-AS EV UNIABT Direct - UniAbt Desktop Scan Abutment FDA DESS-AS EV UNIABT Direct - UniAbt Intraoral Scan Abutment FDA	<b>EV UniAbutment</b>		

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-Astra Tech Osseospeed</b>				
		Scan Bodies	Desktop Scan Body <a href="#">50.024</a> , <a href="#">50.025</a>	Scan Bodies IOS Scan Body <a href="#">52.023</a> , <a href="#">52.024</a> , <a href="#">52.025</a>
DESS_AS_OS_ANGLED_BASE_Desktop_fda DESS_AS_OS_ANGLED_BASE_Intraoral_fda	DESS-AS OS Angled Base - Desktop Scan Abutment DESS-AS OS Angled Base - Intraoral Scan Abutment	RP	3,5/4,0	Engaging: 37.024 Non-Engaging: 36.024
		WP	4,5/5,0	Engaging: 37.025 Non-Engaging: 36.025
DESS_AS_OS_C_BASE_Desktop_fda DESS_AS_OS_C_BASE_Intraoral_fda	DESS-AS OS C-Base - Desktop Scan Abutment DESS-AS OS C-Base - Intraoral Scan Abutment	L-RP-0.8mm	3,5/4,0	Engaging: 59.024 Non-Engaging: 58.024
		L-WP-0.9mm	4,5/5,0	Engaging: 59.025 Non-Engaging: 58.025
		L-RP-3.0mm	3,5/4,0	Engaging: 59.024/3 Non-Engaging: 58.024/3
		L-WP-3.0mm	4,5/5,0	Engaging: 59.025/3 Non-Engaging: 58.025/3
DESS_AS_OS_PRE-MILLED_CoCr_Desktop_fda DESS_AS_OS_PRE-MILLED_CoCr_Intraoral_fda	DESS-AS OS Pre-Milled CoCr Desktop FDA DESS-AS OS Pre-Milled CoCr IO FDA	Aqua	3,5/4,0	Engaging: 71.024 (14mmD)
		Lilac	4,5/5,0	Engaging: 71.025 (14mmD)
DESS_AS_OS_PRE-MILLED_Ti_Desktop_fda DESS_AS_OS_PRE-MILLED_Ti_Intraoral_fda	DESS-AS OS Pre-Milled Ti Desktop FDA DESS-AS OS Pre-Milled Ti IO FDA	Aqua	3,5/4,0	Engaging: 61.024 (10mmD) / 62.024 (14mmD)
		Lilac	4,5/5,0	Engaging: 61.025 (10mmD) / 62.025 (14mmD)
		Yellow	3,0	Engaging: 61.023 (10mmD)
DESS_AS_OS_TITANIUM_INTERFACE_Desktop_fda DESS_AS_OS_TITANIUM_INTERFACE_Intraoral_fda	DESS-AS OS Ti Base - Desktop Scan Abutment DESS-AS OS Ti Base - Intraoral Scan Abutment	NP-1.0mm	3,0	Engaging: 16.023 Non-Engaging: 15.023
		RP-1.1mm	3,5/4,0	Engaging: 16.024 Non-Engaging: 15.024
		WP-0.9mm	4,5/5,0	Engaging: 16.025 Non-Engaging: 15.025
		20°		Non-Engaging: 15.036
		45°		Non-Engaging: 15.037
		RP-3.0mm	3,5/4,0	Engaging: 16.324 Non-Engaging: 15.324
		WP-3.0mm	4,5/5,0	Engaging: 16.325 Non-Engaging: 15.325
		NP-3.0mm	3,0	Engaging: 16.023/3 Non-Engaging: 15.023/3
		NP-2.0mm	3,0	Engaging: 16.023/2 Non-Engaging: 15.023/2
		RP-2.0mm	3,5/4,0	Engaging: 16.024/2 Non-Engaging: 15.024/2
		WP-2.0mm	4,5/5,0	Engaging: 16.025/2 Non-Engaging: 15.025/2
				Scan Bodies
DESS_AS_UNIABT_DIRECT_UniAbt_Desktop_fda DESS_AS_UNIABT_DIRECT_UniAbt_Intraoral_fda	DESS-AS UNIABT Direct - UniAbt Desktop Scan Abutment FDA DESS-AS UNIABT Direct - UniAbt Intraoral Scan Abutment FDA	20°		
		45°		

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniaabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniaabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-BioHorizons Internal</b>				
Scan Bodies <small>IOS Scan Body 52.099, 52.087, 52.088, 52.089</small>				
DESS_BH_INT_ANGLED_BASE_Intraoral_fda	DESS-BH INT Angled Base - Intraoral Scan Abutment	NP	3.5	Engaging: 37.087 Non-Engaging: 36.087
		RP	4.5	Engaging: 37.088 Non-Engaging: 36.088
		WP	5.7	Engaging: 37.089 Non-Engaging: 36.089
DESS_BH_INT_C_BASE_Intraoral_fda	DESS-BH INT C-Base - Intraoral Scan Abutment	L-NP-0.5mm	3.5	Engaging: 59.087 Non-Engaging: 58.087
		L-RP-0.5mm	4.5	Engaging: 59.088 Non-Engaging: 58.088
		L-WP-0.5mm	5.7	Engaging: 59.089 Non-Engaging: 58.089
		L-NP-3mm	3.5	Engaging: 59.087/3 Non-Engaging: 58.087/3
		L-RP-3mm	4.5	Engaging: 59.088/3 Non-Engaging: 58.088/3
		L-WP-3mm	5.7	Engaging: 59.089/3 Non-Engaging: 58.089/3
DESS_BH_INT_ELLIPTI_BASE_Intraoral_fda	DESS-BH INT ELLIPTI Base - Intraoral Scan Abutment	3.0		Type A: 56.099 (A-corner) Type B: 57.099 (B-flat)
DESS_BH_INT_PRE-MILLED_TI_Intraoral_fda	DESS-BH INT Pre-Milled TI Intraoral Scan Abutment	NP	3.5	Engaging: 61.087 (10mmD)
		RP	4.5	Engaging: 61.088 (10mmD) / 62.088 (14mmD)
		WP	5.7	Engaging: 61.089 (10mmD) / 62.089 (14mmD)
		3.0	3.0	Engaging: 61.099 (10mmD)
DESS_BH_INT_TITANIUM_INTERFACE_Intraoral_fda	DESS-BH INT TI Base - Intraoral Scan Abutment	NP-0.8mm	3.5	Engaging: 16.087 Non-Engaging: 15.087
		RP-0.3mm	4.5	Engaging: 16.088 Non-Engaging: 15.088
		WP-0.3mm	5.7	Engaging: 16.089 Non-Engaging: 15.089
<b>DESS-Camlog</b>				
Scan Bodies <small>Desktop Scan Body 50.065, 50.066</small> Scan Bodies <small>IOS Scan Body 52.064, 52.065, 52.066, 52.067</small>				
DESS_CL_ANGLED_Desktop_scan_abutment_fda DESS_CL_ANGLED_Intraoral_scan_abutment_fda	DESS-CL Angled Base - Desktop Scan Abutment DESS-CL Angled Base - Intraoral Scan Abutment	3.8		Engaging: 37.065 Non-Engaging: 36.065
		4.3		Engaging: 37.066 Non-Engaging: 36.066
DESS_CL_PRE-MILLED_CoCr_Desktop_fda DESS_CL_PRE-MILLED_CoCr_Intraoral_fda	DESS-CL Pre-Milled CoCr Desktop FDA DESS-CL Pre-Milled CoCr IO FDA	3.8		Engaging: 71.065 (14mmD)
		4.3		Engaging: 71.066 (14mmD)
		3.3		Engaging: 71.064 (14mmD)
DESS_CL_PRE-MILLED_TI_Desktop_fda DESS_CL_PRE-MILLED_TI_Intraoral_fda	DESS-CL Pre-Milled TI Desktop FDA DESS-CL Pre-Milled TI IO FDA	5.0		Engaging: 71.067 (14mmD)
		3.8		Engaging: 61.065 (10mmD) / 62.065 (14mmD)
		4.3		Engaging: 61.066 (10mmD) / 62.066 (14mmD)
		3.3		Engaging: 61.064 (10mmD)
DESS_CL_TITANIUM_INTERFACE_Desktop_fda DESS_CL_TITANIUM_INTERFACE_Intraoral_fda	DESS-CL TI Base - Desktop Scan Abutment DESS-CL TI Base - Intraoral Scan Abutment	3.8-0.3mm		Engaging: 16.065 Non-Engaging: 15.065
		3.8-1.5mm		Engaging: 16.265 Non-Engaging: 15.265
		3.8-3.0mm		Engaging: 16.365 Non-Engaging: 15.365
		4.3-0.3mm		Engaging: 16.066 Non-Engaging: 15.066
		4.3-1.5mm		Engaging: 16.266 Non-Engaging: 15.266
		4.3-3.0mm		Engaging: 16.366 Non-Engaging: 15.366
		3.3-0.5mm		Engaging: 16.064 Non-Engaging: 15.064
		5.0-0.5mm		Engaging: 16.067 Non-Engaging: 15.067

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniaabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniaabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-Dentsply Ankylos</b>				
		Scan Bodies	Desktop Scan Body 50.049	Scan Bodies IOS Scan Body 52.049
DESS_DS_ANK_C_BASE_Desktop_fda DESS_DS_ANK_C_BASE_Intraoral_fda	DESS-DS ANK C-Base - Desktop Scan Abutment DESS-DS ANK C-Base - Intraoral Scan Abutment	S-GH1-1.4mm S-GH2-2.5mm		Engaging: 59.050 Non-Engaging: 58.050 Engaging: 59.050/2 Non-Engaging: 58.050/2
DESS_DS_ANK_PRE-MILLED_CoCr_Desktop_fda DESS_DS_ANK_PRE-MILLED_CoCr_Intraoral_fda	DESS-DS ANK Pre-Milled CoCr Desktop FDA DESS-DS ANK Pre-Milled CoCr IO FDA	S-GH2		Engaging: 71.250 (14mmD)
DESS_DS_ANK_PRE-MILLED_Desktop_fda DESS_DS_ANK_PRE-MILLED_Intraoral_fda	DESS-DS ANK Pre-Milled TI Desktop FDA DESS-DS ANK Pre-Milled TI IO FDA	S-GH2		Engaging: 61.250 (10mmD)
DESS_DS_ANK_TITANIUM_INTERFACE_Desktop_fda DESS_DS_ANK_TITANIUM_INTERFACE_Intraoral_fda	DESS-DS ANK TI Base - Desktop Scan Abutment DESS-DS ANK TI Base - Intraoral Scan Abutment	S-GH1 S-GH2	1.5mm 2.5mm	Engaging: 16.050 Non-Engaging: 15.050 Engaging: 16.250 Non-Engaging: 15.250
<b>DESS-Dentsply Xive</b>				
		Scan Bodies	Desktop Scan Body 50.038, 50.039, 50.040	Scan Bodies IOS Scan Body 52.038, 52.039, 52.040
DESS_DS_XV_ANGLED_BASE_Desktop_fda DESS_DS_XV_ANGLED_BASE_Intraoral_fda	DESS-DS XV AngledBase - Desktop Scan Abutment DESS-DS XV Angled Base - Intraoral Scan Abutment	NP RP WP	3.4 3.8 4.5	Engaging: 37.038 Non-Engaging: 36.038 Engaging: 37.039 Non-Engaging: 36.039 Engaging: 37.040 Non-Engaging: 36.040
DESS_DS_XV_C_BASE_Desktop_fda DESS_DS_XV_C_BASE_Intraoral_fda	DESS-DS XV C-Base - Desktop Scan Abutment DESS-DS XV C-Base - Intraoral Scan Abutment	S-NP-0.3mm S-RP-0.3mm L-WP-0.6mm 5.5-0.6mm S-NP-1.5mm S-NP-3.0mm S-RP-1.5mm S-RP-3.0mm L-WP-1.5mm L-WP-3.0mm 5.5-1.5mm 5.5-3.0mm	3.4 3.8 4.5 5.5 3.4 3.4 3.8 3.8 4.5 4.5 5.5 5.5	Engaging: 59.038 Non-Engaging: 58.038 Engaging: 59.039 Non-Engaging: 58.039 Engaging: 59.040 Non-Engaging: 58.040 Engaging: 59.071 Non-Engaging: 58.071 Engaging: 59.038/2 Non-Engaging: 58.038/2 Engaging: 59.038/3 Non-Engaging: 58.038/3 Engaging: 59.039/2 Non-Engaging: 58.039/2 Engaging: 59.039/3 Non-Engaging: 58.039/3 Engaging: 59.040/2 Non-Engaging: 58.040/2 Engaging: 59.040/3 Non-Engaging: 58.040/3 Engaging: 59.071/2 Non-Engaging: 58.071/2 Engaging: 59.071/3 Non-Engaging: 58.071/3
DESS_DS_XV_PRE-MILLED_CoCr_Desktop_fda DESS_DS_XV_PRE-MILLED_CoCr_Intraoral_fda	DESS-DS XV Pre-Milled CoCr Desktop FDA DESS-DS XV Pre-Milled CoCr IO FDA	NP RP WP 5.5	3.4 3.8 4.5 5.5	Engaging: 71.038 (14mmD) Engaging: 71.039 (14mmD) Engaging: 71.040 (14mmD) Engaging: 71.071 (14mmD)
DESS_DS_XV_PRE-MILLED_Desktop_fda DESS_DS_XV_PRE-MILLED_Intraoral_fda	DESS-DS XV Pre-Milled TI Desktop FDA DESS-DS XV Pre-Milled TI IO FDA	NP RP WP 5.5	3.4 3.8 4.5 5.5	Engaging: 61.038 (10mmD) Engaging: 61.039 (10mmD) / 62.039 (14mmD) Engaging: 61.040 (10mmD) / 62.040 (14mmD) Engaging: 61.071 (10mmD) / 62.071 (14mmD)
DESS_DS_XV_TITANIUM_INTERFACE_Desktop_fda DESS_DS_XV_TITANIUM_INTERFACE_Intraoral_fda	DESS-DS XV TI Base - Desktop Scan Abutment DESS-DS XV TI Base - Intraoral Scan Abutment	NP-0.3mm RP-0.3mmP WP-0.3mm 5.5-0.3mm NP-1.5mm NP-3.0mm RP-1.5mmP RP-3.0mmP WP-1.5mm WP-3.0mm 5.5-1.5mm 5.5-3.0mm	3.4 3.8 4.5 5.5 3.4 3.4 3.8 3.8 4.5 4.5 5.5 5.5	Engaging: 16.038 Non-Engaging: 15.038 Engaging: 16.039 Non-Engaging: 15.039 Engaging: 16.040 Non-Engaging: 15.040 Engaging: 16.071 Non-Engaging: 15.071 Engaging: 16.238 Non-Engaging: 15.238 Engaging: 16.338 Non-Engaging: 15.338 Engaging: 16.239 Non-Engaging: 15.239 Engaging: 16.339 Non-Engaging: 15.339 Engaging: 16.240 Non-Engaging: 15.240 Engaging: 16.340 Non-Engaging: 15.340 Engaging: 16.271 Non-Engaging: 15.271 Engaging: 16.371 Non-Engaging: 15.371

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS- MegaGen AnyRidge</b>				
Scan Bodies <a href="#">Desktop Scan Body 50.057</a> <a href="#">IOS Scan Body 52.057</a>				
DESS_MGN_ANY_ANGLED_BASE_Desktop_US_fda DESS_MGN_ANY_ANGLED_BASE_Intraoral_fda	DESS-MGN ANY Angled Base - Desktop Scan Abutment DESS-MGN ANY Angled Base - Intraoral Scan Abutment	Engaging Non-Engaging	37.057 36.057	
DESS_MGN_PRE-MILLED_CoCr_Desktop_fda DESS_MGN_PRE-MILLED_CoCr_Intraoral_fda	DESS-MGN CoCr Pre-Milled Abutment Desktop FDA DESS-MGN CoCr Pre-Milled Abutment IO FDA	Engaging	71.057 (14mmD)	
DESS_MGN_PRE-MILLED_Desktop_fda DESS_MGN_PRE-MILLED_Intraoral_fda	DESS-MGN Pre-Milled Abutment TI Desktop FDA DESS-MGN Pre-Milled Abutment TI IO FDA	Diameter 10mm	61.057 (10mmD)	
DESS_MGN_TITANIUM_INTERFACE_Desktop_fda DESS_MGN_TITANIUM_INTERFACE_Intraoral_fda	DESS-MGN ANY TI Base - Desktop Scan Abutment DESS-MGN ANY TI Base - Intraoral Scan Abutment	GH 2.0mm GH 3.0mm		Engaging: 16.057 Non-Engaging: 15.057 Engaging: 16.357 Non-Engaging: 15.357
<b>DESS-MIS Seven</b>				
Scan Bodies <a href="#">Desktop Scan Body 50.056, 50.017, 50.018</a> <a href="#">IOS Scan Body 52.056, 52.017, 52.018</a>				
DESS_MIS_SVN_ANGLED_BASE_Desktop_fda DESS_MIS_SVN_ANGLED_BASE_Intraoral_fda	DESS-MIS SVN Angled Base - Desktop Scan Abutment DESS-MIS SVN Angled Base - Intraoral Scan Abutment	SP WP	3.75/4.2 5.0/6.0	Engaging: 37.017 Non-Engaging: 36.017 Engaging: 37.018 Non-Engaging: 36.018
DESS_MIS_SVN_PRE-MILLED_CoCr_Desktop_fda DESS_MIS_SVN_PRE-MILLED_CoCr_Intraoral_fda	DESS-MIS SVN Pre-Milled CoCr Desktop FDA DESS-MIS SVN Pre-Milled CoCr IO FDA	SP WP	3.75/4.2 5.0/6.0	Engaging: 71.095 (14mmD) Engaging: 71.096 (14mmD)
DESS_MIS_SVN_PRE-MILLED_Desktop_fda DESS_MIS_SVN_PRE-MILLED_Intraoral_fda	DESS-MIS SVN Pre-Milled TI Desktop FDA DESS-MIS SVN Pre-Milled TI IO FDA	SP WP NP	3.75/4.2 5.0/6.0 3.3	Engaging: 61.095 (10mmD) Engaging: 61.096 (10mmD) Engaging: 61.056 (10mmD)
DESS_MIS_SVN_TITANIUM_INTERFACE_Desktop_fda DESS_MIS_SVN_TITANIUM_INTERFACE_Intraoral_fda	DESS-MIS SVN TI Base - Desktop Scan Abutment DESS-MIS SVN TI Base - Intraoral Scan Abutment	SP-0.8mm WP-0.3mm NP-0.8mm SP-1.5mm SP-3.0mm WP-1.5mm WP-3.0mm NP-1.5mm NP-3.0mm	3.75/4.2 5.0/6.0 3.3 3.75/4.2 3.75/4.2 5.0/6.0 5.0/6.0 3.3 3.3	Engaging: 16.095 Non-Engaging: 15.095 Engaging: 16.096 Non-Engaging: 15.096 Engaging: 16.056 Non-Engaging: 15.056 Engaging: 16.295 Non-Engaging: 15.295 Engaging: 16.395 Non-Engaging: 15.395 Engaging: 16.296 Non-Engaging: 15.296 Engaging: 16.396 Non-Engaging: 15.396 Engaging: 16.256 Non-Engaging: 15.256 Engaging: 16.356 Non-Engaging: 15.356

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-MultiUnit</b>				
Scan Bodies <small>Desktop Scan Body 50.007, 50.047</small> Scan Bodies <small>IOS Scan Body 52.007, 52.047</small>				
DESS_MULTI-UNIT_ANGLED_BASE_Desktop_fda DESS_MULTI-UNIT_ANGLED_BASE_Intraoral_fda	DESS-MULTI-UNIT Angled Base - Desktop Scan Abutment DESS-MULTI-UNIT Angled Base - Intraoral Scan Abutment	RP WP	only Nobel® Branemark WP 5.0	Non-Engaging: 36.007 Non-Engaging: 36.054
DESS_MULTI_DIRECT_Multi_Neoscan_fda	DESS-MULTI-UNIT Aurum Base Neoscan Scan Abutment FDA	RP		Non-Engaging: S_D mini41_IO_10_Z
DESS_MULTI_DIRECT_Multi_Desktop_fda DESS_MULTI_DIRECT_Multi_Intraoral_fda	DESS-MULTI Direct - Desktop Scan Abutment DESS-MULTI Direct - Intraoral Scan Abutment	MU MU WP		
DESS_MULTI_TITANIUM_INTERFACE_Neoscan_fda	DESS-MULTI Direct - Neoscan Scan Abutment	MU - MiniConicalAbutment - RP Ø4.8 - FDA		
DESS_MULTI_TITANIUM_INTERFACE_Desktop_fda DESS_MULTI_TITANIUM_INTERFACE_Intraoral_fda	DESS-MULTI TI Base - Desktop Scan Abutment DESS-MULTI TI Base - Intraoral Scan Abutment	RP 15.007 WP 15.054 RP 15.007/8		Non-Engaging: 15.007 Non-Engaging: 15.054 Non-Engaging: 15.007/8
DESS_MULTI-UNIT_AURUM_BASE_Neoscan_fda	DESS-MULTI TI Base - Neodent Scan Abutment FDA	RP 15.007 RP 15.007/8		Non-Engaging Non-Engaging
DESS_MULTI_TEMPORARY_Multi_Desktop DESS_MULTI_TEMPORARY_Multi_Intraoral	DESS - MULTI Temporary - Desktop Scan Abutment DESS - MULTI Temporary - Intraoral Scan Abutment	MU	for screw 19.018/19.406-P10	
Scan Bodies <small>On Ti Base 53.200-P10, 53.100-P10</small>				
DESS_MULTI_TITANIUM_INTERFACE_ScanOn_TiBase_fda	DESS-MULTI TI Base - Scan Abutment On Ti Base (N/A)	RP 15.007 WP 15.054	53.107-P5 53.154-P5	Non-Engaging: 15.007 Non-Engaging: 15.054



<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-Nobel Active (Replace Conical Connection)</b>				
		<small>Scan Bodies</small>	<small>Scan Bodies</small>	<small>ID5 Scan Body</small>
		<small>Desktop Scan Body 50.068, 50.041, 50.042, 50.069</small>		<small>52.068, 52.041, 52.042, 52.069</small>
DESS_NB_AC_ANGLED_BASE_Desktop_fda DESS_NB_AC_ANGLED_BASE_Intraoral_fda	DESS-NB AC Angled Base - Desktop Scan Abutment DESS-NB AC Angled Base - Intraoral Scan Abutment	NP RP	3.5 4.3/5.0	Engaging: 37.041 Non-Engaging: 36.041 Engaging: 37.042 Non-Engaging: 36.042
DESS_NB_AC_C_BASE_Desktop_fda DESS_NB_AC_C_BASE_Intraoral_fda	DESS-NB AC C-Base - Desktop Scan Abutment DESS-NB AC C-Base - Intraoral Scan Abutment	L-NP-0.8mm L-RP-0.9mm L-NP-3.0mm L-RP-3.0mm	3.5 4.3/5.0 3.5 4.3/5.0	Engaging: 59.041 Non-Engaging: 58.041 Engaging: 59.042 Non-Engaging: 58.042 Engaging: 59.041/3 Non-Engaging: 58.041/3 Engaging: 59.042/3 Non-Engaging: 58.042/3
DESS_NB_AC_ELLIPTI_BASE_Desktop_fda DESS_NB_AC_ELLIPTI_BASE_Intraoral_fda	DESS-NB AC ELLIPTI Base - Desktop Scan Abutment DESS-NB AC ELLIPTI Base - Intraoral Scan Abutment	3.0	3.0	Type A: 56.068 (A corner) Type B: 57.068 (B flat)
DESS_NB_AC_PRE-MILLED_CoCr_Desktop_fda DESS_NB_AC_PRE-MILLED_CoCr_Intraoral_fda	DESS-NB AC Pre-Milled CoCr Desktop FDA DESS-NB AC Pre-Milled CoCr IO FDA	NP RP 3.0 WP	3.5 4.3/5.0 3.0 5.5	Engaging: 71.041 (14mmD) Engaging: 71.042 (14mmD) Engaging: 61.068 (10mmD)-Ti not CoCr Engaging: 71.069 (14mmD)
DESS_NB_AC_PRE-MILLED_Desktop_fda DESS_NB_AC_PRE-MILLED_Intraoral_fda	DESS-NB AC Pre-Milled TI Desktop FDA DESS-NB AC Pre-Milled TI IO FDA	NP RP 3.0 WP	3.5 4.3/5.0 3.0 5.5	Engaging: 61.041 (10mmD) / 62.041 (14mmD) Engaging: 61.042 (10mmD) / 62.042 (14mmD) Engaging: 61.068 (10mmD) Engaging: 61.069 (10mmD) / 62.069 (14mmD)
DESS_NB_AC_TITANIUM_INTERFACE_Desktop_fda DESS_NB_AC_TITANIUM_INTERFACE_Intraoral_fda	DESS-NB AC TI Base - Desktop Scan Abutment DESS-NB AC TI Base - Intraoral Scan Abutment	NP-1.2mm RP-1.2mm 3.0-1.5mm WP-1.5mm NP-3.0mm RP-3.0mm RP-2.0mm NP-2.0mm	3.5 4.3/5.0 3.0 5.5 3.5 4.3/5.0 4.3/5.0 3.5	Engaging: 16.041 Non-Engaging: 15.041 Engaging: 16.042 Non-Engaging: 15.042 Engaging: 16.068 Non-Engaging: 15.068 Engaging: 16.069 Non-Engaging: 15.069 Engaging: 16.341 Non-Engaging: 15.341 Engaging: 16.342 Non-Engaging: 15.342 Engaging: 16.042/2 Non-Engaging: 15.042/2 Engaging: 16.041/2 Non-Engaging: 15.041/2

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-Nobel Branemark (External)</b>				
		<small>Desktop Scan Body</small> Scan Bodies 50.001, 50.002, 50.003		<small>IOS Scan Body</small> Scan Bodies 52.001, 52.002, 52.003
DESS_NB_BM_ANGLED_BASE_Desktop_fda DESS_NB_BM_ANGLED_BASE_Intraoral_fda	DESS-NB BM Angled Base - Desktop Scan Abutment DESS-NB BM Angled Base - Intraoral Scan Abutment	NP-0.3mm	3.3	Engaging: 37.001 Non-Engaging: 36.001
		RP-0.3mm	4.0	Engaging: 37.002 Non-Engaging: 36.002
		RP-1.5mm	4.0	Engaging: 37.002/2 Non-Engaging: 36.002/2
		RP-3mm	4.0	Engaging: 37.002/3 Non-Engaging: 36.002/3
		NP-1.5mm	3.3	Engaging: 37.001/2 Non-Engaging: 36.001/2
		NP-3mm	3.3	Engaging: 37.001/3 Non-Engaging: 36.001/3
DESS_NB_BM_C_BASE_Desktop_fda DESS_NB_BM_C_BASE_Intraoral_fda	DESS-NB BM C-Base - Desktop Scan Abutment DESS-NB BM C-Base - Intraoral Scan Abutment	L-NP-0.6mm	3.3	Engaging: 59.001
		L-RP-0.6mm	4.0	Engaging: 59.002
		L-NP-1.5mm	3.3	Engaging: 59.001/2 Non-Engaging: 58.001/2
		L-NP-3.0mm	3.3	Engaging: 59.001/3 Non-Engaging: 58.001/3
		L-RP-1.5mm	4.0	Engaging: 59.002/2 Non-Engaging: 58.002/2
		L-RP-3.0mm	4.0	Engaging: 59.002/3 Non-Engaging: 58.002/3
DESS_NB_BM_PRE-MILLED_CoCr_Desktop_fda DESS_NB_BM_PRE-MILLED_CoCr_Intraoral_fda	DESS-NB BM Pre-Milled CoCr Desktop FDA DESS-NB BM Pre-Milled CoCr IO FDA	RP	4.0	Engaging: 71.002 (14mmD)
		WP	5.0	Engaging: 71.003 (14mmD)
		NP	3.3	Engaging: 71.001 (14mmD)
DESS_NB_BM_PRE-MILLED_Ti_Desktop_fda DESS_NB_BM_PRE-MILLED_Ti_Intraoral_fda	DESS-NB BM Pre-Milled Ti Desktop FDA DESS-NB BM Pre-Milled Ti IO FDA	RP	4.0	Engaging: 61.002 (10mmD)
		WP	5.0	Engaging: 61.003 (10mmD)
		NP	3.3	Engaging: 61.001 (10mmD)
DESS_NB_BM_TITANIUM_INTERFACE_Desktop_fda DESS_NB_BM_TITANIUM_INTERFACE_Intraoral_fda	DESS-NB BM Ti Base - Desktop Scan Abutment DESS-NB BM Ti Base - Intraoral Scan Abutment	NP-0.3mm	3.3	Engaging: 16.001 Non-Engaging: 15.001
		RP-0.3mm	4.0	Engaging: 16.002 Non-Engaging: 15.002
		WP-0.3mm	5.0	Engaging: 16.003 Non-Engaging: 15.003
		NP-1.5mm	3.3	Engaging: 16.201 Non-Engaging: 15.201
		NP-3.0mm	3.3	Engaging: 16.301 Non-Engaging: 15.301
		RP-1.5mm	4.0	Engaging: 16.202 Non-Engaging: 15.202
		RP-3.0mm	4.0	Engaging: 16.302 Non-Engaging: 15.302
		WP-1.5mm	5.0	Engaging: 16.203 Non-Engaging: 15.203
		WP-3.0mm	5.0	Engaging: 16.303 Non-Engaging: 15.303

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniaabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniaabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes		
<b>DESS-Nobel Replace (Tri-Lobe)</b>						
		Desktop Scan Body Scan Bodies	IOS Scan Body Scan Bodies			
		50.004, 50.005, 50.006, 50.097	52.004, 52.005, 52.006, 52.097			
DESS_NB_RP_ANGLED_BASE_Desktop_fda DESS_NB_RP_ANGLED_BASE_Intraoral_fda	DESS-NB RP Angled Base - Desktop Scan Abutment DESS-NB RP Angled Base - Intraoral Scan Abutment	NP	3.5	Engaging: 37.004 Non-Engaging: 36.004		
		RP	4.3	Engaging: 37.005 Non-Engaging: 36.005		
		WP	5.0	Engaging: 37.006 Non-Engaging: 36.006		
DESS_NB_RP_C_BASE_Desktop_fda DESS_NB_RP_C_BASE_Intraoral_fda	DESS-NB RP C-Base - Desktop Scan Abutment DESS-NB RP C-Base - Intraoral Scan Abutment	L-NP-0.4mm	3.5	Engaging: 59.004 Non-Engaging: 58.004		
		L-RP-0.5mm	4.3	Engaging: 59.005 Non-Engaging: 58.005		
		L-WP-0.4mm	5.0	Engaging: 59.006 Non-Engaging: 58.006		
		L-6.0-0.4mm	6.0	Engaging: 59.097 Non-Engaging: 58.097		
		L-NP-1.5mm	3.5	Engaging: 59.004/2 Non-Engaging: 58.004/2		
		L-NP-3.0mm	3.5	Engaging: 59.004/3 Non-Engaging: 58.004/3		
		L-RP-1.5mm	4.3	Engaging: 59.005/2 Non-Engaging: 58.005/2		
		L-RP-3.0mm	4.3	Engaging: 59.005/3 Non-Engaging: 58.005/3		
		L-WP-1.5mm	5.0	Engaging: 59.006/2 Non-Engaging: 58.006/2		
		L-WP-3.0mm	5.0	Engaging: 59.006/3 Non-Engaging: 58.006/3		
		DESS_NB_RP_PRE-MILLED_CoCr_Desktop_fda DESS_NB_RP_PRE-MILLED_CoCr_Intraoral_fda	DESS-NB RP Pre-Milled CoCr Desktop FDA DESS-NB RP Pre-Milled CoCr IO FDA	NP	3.5	Engaging: 59.005/2 Non-Engaging: 58.005/2
				RP	4.3	Engaging: 71.004 (14mmD) Engaging: 71.005 (14mmD)
WP	5.0			Engaging: 71.006 (14mmD) Engaging: 71.007 (14mmD)		
6.0	6.0			Engaging: 71.097 (14mmD)		
DESS_NB_RP_PRE-MILLED_Ti_Desktop_fda DESS_NB_RP_PRE-MILLED_Ti_Intraoral_fda	DESS-NB RP Pre-Milled Ti Desktop FDA DESS-NB RP Pre-Milled Ti IO FDA	NP	3.5	Engaging: 61.004 (10mmD) Engaging: 61.005 (10mmD) / 62.005 (14mmD)		
		RP	4.3	Engaging: 61.006 (10mmD) / 62.006 (14mmD) Engaging: 61.097 (10mmD) / 62.097 (14mmD)		
		WP	5.0	Engaging: 61.004 (10mmD) / 62.004 (14mmD) Engaging: 61.005 (10mmD) / 62.005 (14mmD)		
		6.0	6.0	Engaging: 61.097 (10mmD) / 62.097 (14mmD)		
DESS_NB_RP_TITANIUM_INTERFACE_Desktop_fda DESS_NB_RP_TITANIUM_INTERFACE_Intraoral_fda	DESS-NB RP Ti Base - Desktop Scan Abutment DESS-NB RP Ti Base - Intraoral Scan Abutment	NP-0.3mm	3.5	Engaging: 16.004 Non-Engaging: 15.004		
		RP-0.3mm	4.3	Engaging: 16.005 Non-Engaging: 15.005		
		WP-0.3mm	5.0	Engaging: 16.006 Non-Engaging: 15.006		
		6.0-0.3mm	6.0	Engaging: 16.097 Non-Engaging: 15.097		
		NP-1.5mm	3.5	Engaging: 16.204 Non-Engaging: 15.204		
		NP-3.0mm	3.5	Engaging: 16.304 Non-Engaging: 15.304		
		RP-1.5mm	4.3	Engaging: 16.205 Non-Engaging: 15.205		
		RP-3.0mm	4.3	Engaging: 16.305 Non-Engaging: 15.305		
		WP-1.5mm	5.0	Engaging: 16.206 Non-Engaging: 15.206		
		WP-3.0mm	5.0	Engaging: 16.306 Non-Engaging: 15.306		

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	DEM Name / Reference Info	Subtypes
<b>DESS-Neodent GM</b>				
Scan Bodies <a href="#">IOS Scan Body 52.035</a>				
DESS_NEO_GM_ANGLED_BASE_IntraOral_fda	DESS NEO GM Angled Base - IntraOral Scan Abutment	Engaging	GH 2.5mm 37.035/3	
		Non-Engaging	GH 2.5mm 36.035/3	
DESS_NEO_GM_PREMILLED_CoCr_IntraOral_fda	DESS-NEO GM Premilled CoCr IO FDA	GM		Diameter 14mm: 71.035
DESS_NEO_GM_PREMILLED_IntraOral_fda	DESS-NEO GM Premilled Ti IO FDA	GM		Diameter 10mm: 61.035 Diameter 14mm: 62.035
DESS_NEO_GM_TITANIUM_INTERFACE_IntraOral_fda	DESS NEO GM Ti Base - IntraOral Scan Body	0.8mm		Engaging: 16.035 Non-Engaging: 15.035
		1.5mm		Engaging: 16.235 Non-Engaging: 15.235
		2.5mm		Engaging: 16.335 Non-Engaging: 15.335
<b>DESS-Osstem / Hiossen</b>				
Scan Bodies <a href="#">Desktop Scan Body 50.072, 50.073</a> Scan Bodies <a href="#">IOS Scan Body 52.072, 52.073</a>				
DESS_OSS_ANGLED_BASE_Desktop_fda DESS_OSS_ANGLED_BASE_Intraoral_fda	DESS-OSS Arum Base - Desktop Scan Abutment DESS-OSS Angled Base - Intraoral Scan Abutment	TS Mini	Mini	Engaging: 37.072 Non-Engaging: 36.072
		TS Standard	Regular	Engaging: 37.073 Non-Engaging: 36.073
DESS_OSS_C_BASE_Desktop_fda DESS_OSS_C_BASE_Intraoral_fda	DESS-OSS C-Base - Desktop Scan Abutment DESS-OSS C-Base - Intraoral Scan Abutment	L-TS Mini-1.0mm	Mini	Engaging: 59.072 Non-Engaging: 58.072
		L-TS Standard-1.0mm	Regular	Engaging: 59.073 Non-Engaging: 58.073
		L-TS Mini-3.0mm	Mini	Engaging: 59.072/3 Non-Engaging: 58.072/3
		L-TS Standard-3.0mm	Regular	Engaging: 59.073/3 Non-Engaging: 58.073/3
DESS_OSS_PRE-MILLED_CoCr_Desktop_fda DESS_OSS_PRE-MILLED_CoCr_Intraoral_fda	DESS-OSS Pre-Milled CoCr Desktop FDA DESS-OSS Pre-Milled CoCr IO FDA	TS Mini	Mini	Engaging: 71.072 (14mmD)
		TS Standard	Regular	Engaging: 71.073 (14mmD)
DESS_OSS_PRE-MILLED_Ti_Desktop_fda DESS_OSS_PRE-MILLED_Ti_Intraoral_fda	DESS-OSS Pre-Milled Ti Desktop FDA DESS-OSS Pre-Milled Ti IO FDA	TS Mini	Mini	Engaging: 61.072 (10mmD) / 62.072 (14mmD)
		TS Standard	Regular	Engaging: 61.073 (10mmD) / 62.073 (14mmD)
DESS_OSS_TITANIUM_INTERFACE_Desktop_fda DESS_OSS_TITANIUM_INTERFACE_Intraoral_fda	DESS-OSS Ti Base - Desktop Scan Abutment DESS-OSS Ti Base - Intraoral Scan Abutment	TS Mini-1.0mm	Mini	Engaging: 16.072 Non-Engaging: 15.072
		TS Standard-1.0mm	Regular	Engaging: 16.073 Non-Engaging: 15.073
		TS Mini-3.0mm	Mini	Engaging: 16.372 Non-Engaging: 15.372
		TS Standard-3.0mm	Regular	Engaging: 16.373 Non-Engaging: 15.373

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-Straumann BLX</b>				
<i>Scan Bodies</i> <a href="#">IOS Scan Body 52.062</a>				
DESS_STR_BLX_ANGLED_BASE_Intraoral_fda	DESS-STR BLX Angled Base - Intraoral Scan Abutment	RB-1.5mm WB-1.5mm	3.75, 4.0, 4.5 5.0, 5.5, 6.5	Engaging: 37.062 Non-Engaging: 36.062 Engaging: 37.063 Non-Engaging: 36.063
DESS_STR_BLX_PRE-MILLED_CoCr_Intraoral_fda DESS_STR_BLX_PRE-MILLED_Intraoral_fda	DESS-STR BLX Pre-Milled CoCr IO FDA DESS-STR BLX Pre-Milled TI IO FDA	WB RB WB	5.0, 5.5, 6.5 3.75, 4.0, 4.5 5.0, 5.5, 6.5	Engaging: 71.063 (14mmD) Engaging: 61.062 (10mmD) Engaging: 62.063 (14mmD)
DESS_STR_BLX_TITANIUM_INTERFACE_Intraoral_fda	DESS-STR BLX Ti Base - Intraoral Scan Abutment	RB-1.5mm RB-2.5mm RB-3.5mm WB-0.75mm WB-1.5mm	3.75, 4.0, 4.5 3.75, 4.0, 4.5 3.75, 4.0, 4.5 5.0, 5.5, 6.5 5.0, 5.5, 6.5	Engaging: 16.062/2 Non-Engaging: 15.062/2 Engaging: 16.062/3 Non-Engaging: 15.062/3 Engaging: 16.062/4 Non-Engaging: 15.062/4 Engaging: 16.063 Non-Engaging: 15.063 Engaging: 16.063/2 Non-Engaging: 15.063/2
<b>DESS-Straumann Bone Level</b>				
<i>Scan Bodies</i> <a href="#">Desktop Scan Body 50.043, 50.044</a> <i>Scan Bodies</i> <a href="#">IOS Scan Body 52.043, 52.044</a>				
DESS_STR_BL_ANGLED_BASE_Desktop_fda DESS_STR_BL_ANGLED_BASE_Intraoral_fda DESS_STR_BL_ANGLED_BASE_Mono_Scanbody_Straumann_fda	DESS-STR BL Angled Base - Desktop Scan Abutment DESS-STR BL Angled Base - Intraoral Scan Abutment DESS-STR BL Angled Base - Mono Scanbody STR	NP RP	NC 3.3 RC 4.1/4.8	Engaging: 37.043 Non-Engaging: 36.043 Engaging: 37.044 Non-Engaging: 36.044
DESS_STR_BL_C_BASE_Desktop_fda DESS_STR_BL_C_BASE_Intraoral_fda	DESS-STR BL C-Base - Desktop Scan Abutment DESS-STR BL C-Base - Intraoral Scan Abutment	L-NC-0.7mm L-RC-0.8mm L-NC-3.0mm L-RC-3.0mm	NC 3.3 RC 4.1/4.8 NC 3.3 RC 4.1/4.8	Engaging: 59.043 Non-Engaging: 58.043 Engaging: 59.044 Non-Engaging: 58.044 Engaging: 59.043/3 Non-Engaging: 58.043/3 Engaging: 59.044/3 Non-Engaging: 58.044/3
DESS_STR_BL_ELLIPTI_BASE_Desktop_fda DESS_STR_BL_ELLIPTI_BASE_Intraoral_fda	DESS-STR BL ELLIPTI Base - Desktop Scan Abutment DESS-STR BL ELLIPTI Base - Intraoral Scan Abutment	NP	NC 3.3	Type A: 56.043 (A corner) Type B: 57.043 (B flat)
DESS_STR_BL_PRE-MILLED_CoCr_Desktop_fda DESS_STR_BL_PRE-MILLED_CoCr_Intraoral_fda DESS_STR_BL_PRE-MILLED_CoCr_Mono_Scanbody_STR_fda	DESS-STR BL Pre-Milled CoCr Desktop FDA DESS-STR BL Pre-Milled CoCr IO FDA DESS-STR BL Pre-Milled CoCr Mono Scanbody STR FDA	NP RP	NC 3.3 RC 4.1/4.8	Engaging: 71.043 (14mmD) Engaging: 71.044 (14mmD)
DESS_STR_BL_PRE-MILLED_Desktop_fda DESS_STR_BL_PRE-MILLED_Intraoral_fda DESS_STR_BL_PRE-MILLED_Mono_Scanbody_STR_fda	DESS-STR BL Pre-Milled TI Desktop FDA DESS-STR BL Pre-Milled TI IO FDA DESS-STR BL Pre-Milled Mono Scanbody STR FDA	NP RP	NC 3.3 RC 4.1/4.8	Engaging: 61.043 (10mmD) / 62.043 (14mmD) Engaging: 61.044 (10mmD) / 62.044 (14mmD)
DESS_STR_BL_TITANIUM_INTERFACE_Desktop_fda DESS_STR_BL_TITANIUM_INTERFACE_Intraoral_fda DESS_STR_BL_TITANIUM_INTERFACE_Mono_Scanbody_STR_fda	DESS-STR BL Ti Base - Desktop Scan Abutment DESS-STR BL Ti Base - Intraoral Scan Abutment DESS-STR BL Ti Base - Mono Scanbody STR	NC-1.2mm RC-1.2mm NC-3.0mm RC-3.0mm On SRA NC-2.0mm RC-2.0mm	NC 3.3 RC 4.1/4.8 NC 3.3 RC 4.1/4.8 RC 4.1/4.8 NC 3.3 RC 4.1/4.8	Engaging: 16.043 Non-Engaging: 15.043 Engaging: 16.044 Non-Engaging: 15.044 Engaging: 16.343 Non-Engaging: 15.343 Engaging: 16.344 Non-Engaging: 15.344 Engaging: 16.098 Non-Engaging: 15.098 Engaging: 16.043/2 Non-Engaging: 15.043/2 Engaging: 16.044/2 Non-Engaging: 15.044/2
<i>Scan Bodies</i> <a href="#">Desktop Scan Body 50.098</a> <i>Scan Bodies</i> <a href="#">IOS Scan Body 52.098</a>				
DESS_STR_BL_SRA_DIRECT_Desktop_fda DESS_STR_BL_SRA_DIRECT_Intraoral_fda DESS_STR_BL_SRA_DIRECT_Mono_Scanbody_STR_fda	DESS-STR BL SRA Direct - Desktop Scan Abutment FDA DESS-STR BL SRA Direct - Intraoral Scan Abutment FDA DESS-STR BL SRA Direct - Mono Scanbody STR FDA	SRA		

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-Straumann SynOcta on Converter Abutment (34.001, 34.002, 35.001)</b>				
		Scan Bodies <small>Desktop Scan Body =50.070, 50.009, 50.048</small>	Scan Bodies <small>IOS Scan Body =52.010, 52.048</small>	
DESS_STR_SYN_TITANIUM_INTERFACE_Desktop_fda DESS_STR_SYN_TITANIUM_INTERFACE_Intraoral_fda	DESS-STR SYN TI Base - Desktop Scan Abutment DESS-STR SYN TI Base - Intraoral Scan Abutment	RN WN	4.8 on Converter Abutment 6.5 on Converter Abutment	Engaging: 16.010 Non-Engaging: 15.010 Engaging: 16.048 Non-Engaging: 15.048
<b>DESS-Straumann Tissue Level</b>				
		Scan Bodies <small>Desktop Scan Body =50.070, 50.009, 50.045</small>	Scan Bodies <small>IOS Scan Body =52.070, 52.009, 52.045</small>	
DESS_STR_S_ANGLED_BASE_Desktop_fda DESS_STR_S_ANGLED_BASE_Intraoral_fda DESS_STR_S_ANGLED_BASE_Mono_Scanbody_Straumann_fda	DESS-STR S Angled Base - Desktop Scan Abutment DESS-STR S Angled Base - Intraoral Scan Abutment DESS-STR S Angled Base - Mono Scanbody STR	RN WN	4.8 6.5	Engaging: 37.009 Non-Engaging: 36.046 Engaging: 37.045 Non-Engaging: 36.047
DESS_STR_S_C_BASE_Desktop_fda DESS_STR_S_C_BASE_Intraoral_fda	DESS-STR S C-Base - Desktop Scan Abutment DESS-STR S C-Base - Intraoral Scan Abutment	L-RN-1mm L-WN-1.2mm	4.8 6.5	Engaging: 59.009 Non-Engaging: 58.009 Engaging: 59.045 Non-Engaging: 58.045
DESS_STR_S_ELLIPTI_BASE_Desktop_fda DESS_STR_S_ELLIPTI_BASE_Intraoral_fda	DESS-STR S ELLIPTI Base - Desktop Scan Abutment DESS-STR S ELLIPTI Base - Intraoral Scan Abutment	NNC	3.5	Type A: 56.070 (A corner) Type B: 57.070 (B flat)
DESS_STR_S_PRE-MILLED_CoCr_Desktop_fda DESS_STR_S_PRE-MILLED_CoCr_Intraoral_fda DESS_STR_S_PRE-MILLED_CoCr_Mono_Scanbody_STR_fda	DESS-STR S Pre-Milled CoCr Desktop FDA DESS-STR S Pre-Milled CoCr IO FDA DESS-STR S Pre-Milled CoCr Mono Scanbody STR FDA	4.8 6.5 3.5	RN WN NNC	Engaging: 71.009 (14mmD) Engaging: 71.045 (14mmD) Engaging: 71.070 (14mmD)
DESS-STR S Pre-Milled Ti Desktop FDA DESS-STR S Pre-Milled Ti IO FDA DESS_STR_S_PRE-MILLED_Mono_Scanbody_STR_fda	DESS-STR S Pre-Milled Ti Desktop FDA DESS-STR S Pre-Milled Ti IO FDA DESS-STR S Pre-Milled Mono Scanbody STR FDA	4.8 6.5 3.5	RN WN NNC	Engaging: 61.009 (10mmD) / 62.009 (10mmD) Engaging: 61.045 (10mmD) / 62.045 (10mmD) Engaging: 61.070 (10mmD)
DESS_STR_S_TITANIUM_INTERFACE_Desktop_fda DESS_STR_S_TITANIUM_INTERFACE_Intraoral_fda DESS_STR_S_TITANIUM_INTERFACE_Mono_Scanbody_STR_fda	DESS-STR S TI Base - Desktop Scan Abutment DESS-STR S TI Base - Intraoral Scan Abutment DESS-STR S TI Base - Mono Scanbody STR	RN WN NNC	4.8 6.5 3.5	Engaging: 16.009 (GH 0.4mm) Non-Engaging: 15.046 (GH 0.4mm) Engaging: 16.045 (GH 0.3mm) Non-Engaging: 15.045 (GH 0.3mm) Engaging: 16.070 (GH 0.5mm) Non-Engaging: 15.070 (GH 0.5mm)

<a href="#">DESS-3i Osseotite Certain</a>	<a href="#">DESS-Dentsply Ankylos</a>	<a href="#">DESS-Neodent GM</a>
<a href="#">DESS-3i Osseotite External</a>	<a href="#">DESS-Dentsply Xive</a>	<a href="#">DESS-Osstem / Hiossen</a>
<a href="#">DESS-Astra Tech EV</a>	<a href="#">DESS- MegaGen AnyRidge</a>	<a href="#">DESS-Straumann BLX</a>
<a href="#">DESS-Astra Tech EV Uniabutment Direct</a>	<a href="#">DESS-MIS Seven</a>	<a href="#">DESS-Straumann Bone Level</a>
<a href="#">DESS-Astra Tech Osseospeed</a>	<a href="#">DESS-MultiUnit</a>	<a href="#">DESS-Straumann SynOcta on Converter Abutment</a>
<a href="#">DESS-Astra Tech Osseospeed Uniabutment Direct</a>	<a href="#">DESS-Nobel Active (Replace Conical Connection)</a>	<a href="#">DESS-Straumann Tissue Level</a>
<a href="#">DESS-BioHorizons Internal</a>	<a href="#">DESS-Nobel Branemark (External)</a>	<a href="#">DESS-Zimmer Screw Vent</a>
<a href="#">DESS-Camlog</a>	<a href="#">DESS-Nobel Replace (Tri-Lobe)</a>	

DESS Library - <https://www.dess-usa.com/library-files/>

DESS Library Folder Name	DESS Library	Types	OEM Name / Reference Info	Subtypes
<b>DESS-Zimmer Screw Vent</b>				
		Scan Bodies	Scan Bodies	IOS Scan Body
		Desktop Scan Body 50.017, 50.018, 50.019	52.017, 52.018, 52.019	
DESS_ZI_SCV_ANGLED_BASE_Desktop_fda DESS_ZI_SCV_ANGLED_BASE_Intraoral_fda	DESS-ZI SCV Angled Base - Desktop Scan Abutment DESS-ZI SCV Angled Base - Intraoral Scan Abutment	NP RP WP	3.5 4.5 5.7	Engaging: 37.017 Non-Engaging: 36.017 Engaging: 37.018 Non-Engaging: 36.018 Engaging: 37.019 Non-Engaging: 36.019
DESS_ZI_SCV_C_BASE_Desktop_fda DESS_ZI_SCV_C_BASE_Intraoral_fda	DESS-ZI SCV C-Base - Desktop Scan Abutment DESS-ZI SCV C-Base - Intraoral Scan Abutment	L-NP-0.45mm L-RP-0.45mm L-WP-0.45mm L-NP-1.5mm L-NP-3.0mm L-RP-1.5mm L-RP-3.0mm L-WP-1.5mm L-WP-3.0mm	3.5 4.5 5.7 3.5 3.5 4.5 4.5 5.7 5.7	Engaging: 59.017 Non-Engaging: 58.017 Engaging: 59.018 Non-Engaging: 58.018 Engaging: 59.019 Non-Engaging: 58.019 Engaging: 59.017/2 Non-Engaging: 58.017/2 Engaging: 59.017/3 Non-Engaging: 58.017/3 Engaging: 59.018/2 Non-Engaging: 58.018/2 Engaging: 59.018/3 Non-Engaging: 58.018/3 Engaging: 59.019/2 Non-Engaging: 58.019/2 Engaging: 59.019/3 Non-Engaging: 58.019/3
DESS_ZI_SCV_ELLIPTI_BASE_Desktop_fda DESS_ZI_SCV_ELLIPTI_BASE_Intraoral_fda	DESS-ZI SCV ELLIPTI Base - Desktop Scan Abutment DESS-ZI SCV ELLIPTI Base - Intraoral Scan Abutment	NP	3.5	Type A: 56.017 (A corner) Type B: 57.017 (B flat)
DESS_ZI_SCV_PRE-MILLED_CoCr_Desktop_fda DESS_ZI_SCV_PRE-MILLED_CoCr_Intraoral_fda	DESS-ZI SCV Pre-Milled CoCr Desktop FDA DESS-ZI SCV Pre-Milled CoCr IO FDA	NP RP WP	3.5 4.5 5.7	Engaging: 71.017 (14mmD) Engaging: 71.018 (14mmD) Engaging: 71.019 (14mmD)
DESS_ZI_SCV_PRE-MILLED_Desktop_fda DESS_ZI_SCV_PRE-MILLED_Intraoral_fda	DESS-ZI SCV Pre-Milled Ti Desktop FDA DESS-ZI SCV Pre-Milled Ti IO FDA	NP RP WP	3.5 4.5 5.7	Engaging: 61.017 (10mmD) / 62.017 (14mmD) Engaging: 61.018 (10mmD) / 62.018 (14mmD) Engaging: 61.019 (10mmD) / 62.019 (14mmD)
DESS_ZI_SCV_TITANIUM_INTERFACE_Desktop_fda DESS_ZI_SCV_TITANIUM_INTERFACE_Intraoral_fda	DESS-ZI SCV Ti Base - Desktop Scan Abutment DESS-ZI SCV Ti Base - Intraoral Scan Abutment	NP-0.8mm RP-0.3mm WP-03mm NP-1.5mm NP-3.0mm RP-1.5mm RP-3.0mm WP-1.5mm WP-3.0mm	3.5 4.5 5.7 3.5 3.5 4.5 4.5 5.7 5.7	Engaging: 16.017 Non-Engaging: 15.017 Engaging: 16.018 Non-Engaging: 15.018 Engaging: 16.019 Non-Engaging: 15.019 Engaging: 16.217 Non-Engaging: 15.217 Engaging: 16.317 Non-Engaging: 15.317 Engaging: 16.218 Non-Engaging: 15.218 Engaging: 16.318 Non-Engaging: 15.318 Engaging: 16.217 Non-Engaging: 15.217 Engaging: 16.317 Non-Engaging: 15.317