

LABSIDE compatibility list

Our libraries are compatible with CAD software : **Exocad®**, **3Shape** and **CARES Visual / Straumann Nova**.
The model creator is included in all libraries associated with DT and MDT digital transfers.

The labside libraries for **Exocad®**, **3Shape** can be downloaded from www.anthogyr.com section : [DIGITAL / LABSIDE](#)
The labside libraries for **CARES Visual / Straumann Nova** are automatically installed within the integrated update.
For **Dental Wings®** (lifetime license), please contact the Straumann Group support in your country.

Before any installation:

- . Uninstall previous versions of libraries
- . Identify the CAD software and its version
- . Identify the range of components



	Labside CAD-CAM Ranges			Workflow for digital impression with IOS (Intra-Oral Scanner)				Workflow for conventional impression		Exocad®				3Shape® Dental System		
	Type	Implant platforms	Indexed -> (Single) Rotational -> (Plural)	Digital transfers for IOS		Healfit® SH Compatible range	Analogs for printed model	Scan-Adapters for lab scanners	Analogs for plaster model	Exocad® versions Rijeka or previous	Exocad® version Elefsina	For use with Healfit® SH		** Version of your software : 2021, 2022, 2023, 2024 available	For use with Healfit® SH ** Version of your software : 2021, 2022, 2023, 2024 available	
X-Base®	X-Base® Axiom BL	Axiom BL	Single	152-27-DT	152-27-MDT	SH BL	152-27-PA	152-27-SAA	OPIA100	*XBase_exoCAD_V3.00.00	*XBase_exoCAD_V3.01.00	*HealFit SH_BL_exoCAD_V1.00.00 *HealFit SH_BL_exoCAD_V1.01.00		*XBase_202**_3Shape_V3.00.01	*HealFit_SH_BL_202**_3Shape_V1.00.00	
	X-Base® Multi-Unit	Multi-Unit N	Plural	151-04-DT-MUN	151-04-MDT		151-04-PA	151-04-SAO	MUNA100							
		Multi-Unit R	Plural	151-03-DT-MU	151-03-MDT		151-03-PA	151-03-SAO	MUA100							
	X-Base® Axiom TL	Axiom TL N	Single	156-01-DT	156-01-S-MDT	SH TL	156-01-PA	156-0X-SAA	TA100-N			*HealFit SH_TL_exoCAD_V1.00.00 *HealFit SH_TL_exoCAD_V1.01.00	*HealFit SH_TL_exoCAD_V1.00.00 *HealFit SH_TL_exoCAD_V1.01.00		*HealFit_SH_TL_202**_3Shape_V1.00.00	
		Axiom TL R	Single	156-02-DT	156-02-S-MDT	SH TL	156-02-PA	156-0X-SAA	TA100-R							
		Axiom TL N	Plural	156-01-DT-IL	156-01-S-MDT	SH TL	156-01-PA	156-0X-SAO	TA100-N							
Axiom TL R	Plural	156-02-DT-IL	156-02-S-MDT	SH TL	156-02-PA	156-0X-SAO	TA100-R									
Flexibase®	FlexiBase® Axiom BL	Axiom BL	Single	152-27-DT	152-27-MDT	SH BL	152-27-PA	152-27-SAA	OPIA100	*Flexibase_exoCAD_V3.00.00		*HealFit SH_BL_exoCAD_V1.00.00 *HealFit SH_BL_exoCAD_V1.01.00		*Flexibase_202**_3Shape_V3.00.01	*HealFit_SH_BL_202**_3Shape_V1.00.00	
	FlexiBase® Multi-Unit	Multi-Unit N	Plural	151-04-DT-MUN	151-04-MDT		151-04-PA	151-04-SAO	MUNA100							
		Multi-Unit R	Plural	151-03-DT-MU	151-03-MDT		151-03-PA	151-03-SAO	MUA100							
	FlexiBase® Axiom TL	Axiom TL N	Single	156-01-DT	156-01-S-MDT	SH TL	156-01-PA	156-0X-SAA	TA100-N			*HealFit SH_TL_exoCAD_V1.00.00 *HealFit SH_TL_exoCAD_V1.01.00	*HealFit SH_TL_exoCAD_V1.00.00 *HealFit SH_TL_exoCAD_V1.01.00		*HealFit_SH_TL_202**_3Shape_V1.00.00	
		Axiom TL R	Single	156-02-DT	156-02-S-MDT	SH TL	156-02-PA	156-0X-SAA	TA100-R							
		Axiom TL N	Plural	156-01-DT-IL	156-01-S-MDT	SH TL	156-01-PA	156-0X-SAO	TA100-N							
Axiom TL R	Plural	156-02-DT-IL	156-02-S-MDT	SH TL	156-02-PA	156-0X-SAO	TA100-R									
PreFace®	PreFace® Axiom BL	Axiom BL	Single	152-27-DT	152-27-MDT	SH BL	152-27-PA	152-27-SAA	OPIA100	*Preface_exoCAD_V3.00.00		*HealFit SH_BL_exoCAD_V1.00.00 *HealFit SH_BL_exoCAD_V1.01.00		*_Preface_202**_3Shape_V3.00.00	*HealFit_SH_BL_202**_3Shape_V1.00.00	
	PreFace® Axiom TL	Axiom TL N	Single	156-01-DT	156-01-S-MDT	SH TL	156-01-PA	156-0X-SAA	TA100-N			*HealFit SH_TL_exoCAD_V1.00.00 *HealFit SH_TL_exoCAD_V1.01.00			*HealFit_SH_TL_202**_3Shape_V1.00.00	
		Axiom TL R	Single	156-02-DT	156-02-S-MDT	SH TL	156-02-PA	156-0X-SAA	TA100-R							
Temp Abutment	Temp Abutment Axiom BL	Axiom BL	Single	152-27-DT	152-27-MDT	SH BL	152-27-PA	152-27-SAA	OPIA100	*Temp_Abutment_exoCAD_V1.00.00				*Temp_Abutment_202**_3Shape_V1.00.00		
	Temp Abutment Axiom TL	Axiom TL N	Single	156-01-DT	156-01-S-MDT	SH TL	156-01-PA	156-0X-SAA	TA100-N							
		Axiom TL R	Single	156-02-DT	156-02-S-MDT	SH TL	156-02-PA	156-0X-SAA	TA100-R							
		Axiom TL N	Plural	156-01-DT-IL	156-01-S-MDT	SH TL	156-01-PA	156-0X-SAO	TA100-N							
		Axiom TL R	Plural	156-02-DT-IL	156-02-S-MDT	SH TL	156-02-PA	156-0X-SAO	TA100-R							
	Temp Abutment Multi-Unit	Multi-Unit N	Plural	151-04-DT-MUN	151-04-MDT		151-04-PA	151-04-SAO	MUNA100							
Multi-Unit R		Plural	151-03-DT-MU	151-03-MDT		151-03-PA	151-03-SAO	MUA100								
Temp Monobloc	Temp Monobloc Multi-Unit	Multi-Unit N	Plural	151-04-DT-MUN	151-04-MDT		151-04-PA	151-04-SAO	MUNA100	*Temp_Monobloc_exoCAD_V1.00.00				*Temp_Monobloc_202**_3Shape_V1.00.00		
		Multi-Unit R	Plural	151-03-DT-MU	151-03-MDT		151-03-PA	151-03-SAO	MUA100							

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