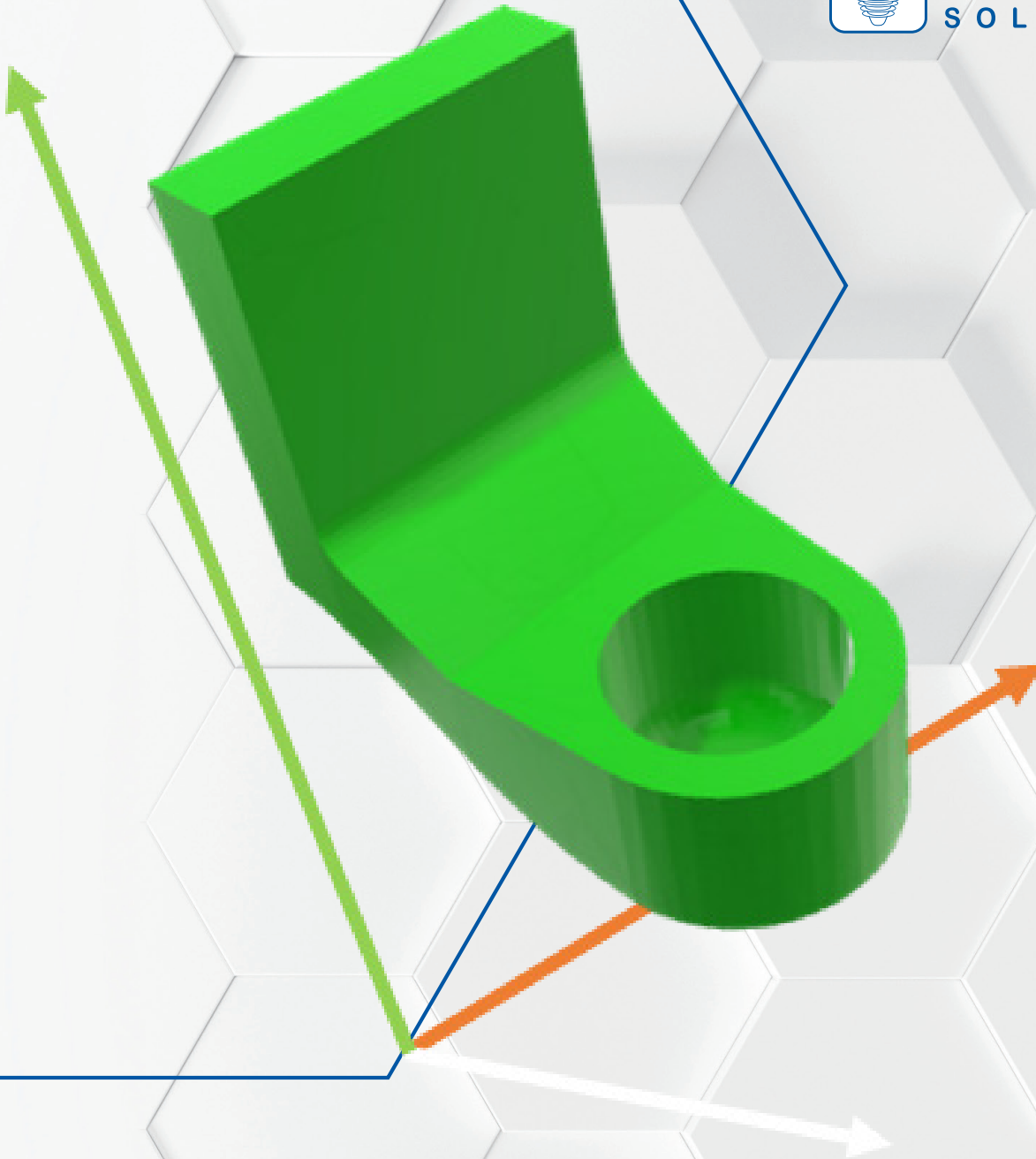




HADER
SOLUTIONS



Digital Library

USER GUIDE



**Swiss
Made**

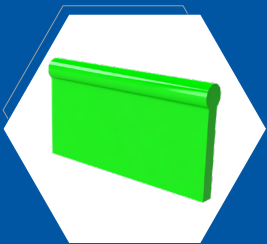
WWW.HADER.EU

INTRODUCING THE HADER DIGITAL LIBRARY: YOUR GATEWAY TO CUTTING-EDGE DENTISTRY

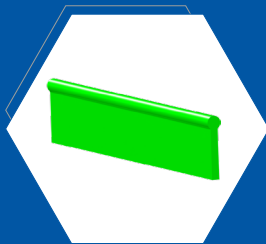
At Hader Solutions, we understand that the dental industry is evolving rapidly. Digital dentistry is the way of the future, and we are committed to helping dental professionals stay ahead of the curve. That's why we proudly present our revolutionary Hader Digital Library, a game-changer in the world of dental attachments.

References included

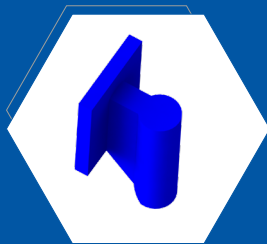
HADER VX



5021002
Standard Bar

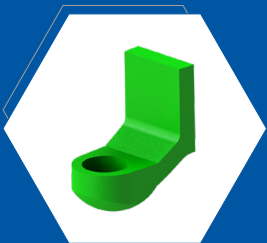


5021003
Short Bar

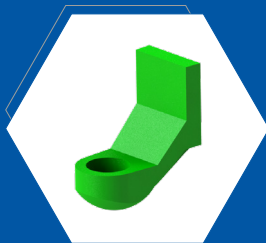


5021008
Vertical Bar

HADER CX



M2 30°
Male Keeper



M2 45°
Male Keeper



M2 60°
Male Keeper

HADER SX



5031017
2.2 Male

All relevant kits are easily identified in the catalogue of products with the CAD-CAM logo



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Visit our website at www.hader.eu, or **scan the QR code** to request your access today, and take your dental practice to new heights.



WELCOME TO THE FUTURE OF DENTAL ATTACHMENTS. WELCOME TO HADER.

Setup Instructions

DIGITAL LIBRARY

Please fill the form to receive the digital library

Hader Solutions Digital Library

I need: *
Exocad Digital Library

Company *
Exocad Digital Library
3Shape Digital Library
Dental Wings Digital Library

Name *

Street address *

ZIP or postal code *

Country *

Email *

Phone

Message

SUBMIT

Fill in the form in our website to receive the Digital Library by email.

Available for:

3shape 

exocad



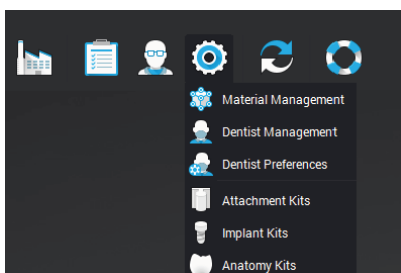
dental wings

Save the library to a location on your PC or laptop that can be easily accessed by the user.

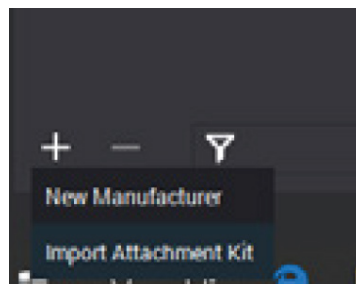


dental wings

1. On the **SETTINGS** menu, select **ATTACHMENT KITS**



2. Click on the **+** symbol, then **IMPORT ATTACHMENT KIT**



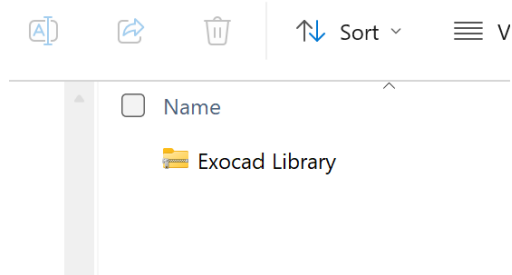
3. Select all Hader Attachments and click **OPEN**

Name	Type
5011009_Hader Round Castable Male.afplib	AFLIB File
5021002_Hader VX Plastic Bar.afplib	AFLIB File
5021003_Hader VX Plastic Bar Short.afplib	AFLIB File
5021008_Hader VX Blue Bar.afplib	AFLIB File
5031008_Hader SX 1.7 Plastic Castable Male.afplib	AFLIB File
5031017_Hader SX 2.2 Plastic Castable Male.afplib	AFLIB File
5051052_M3 Male Keeper 0° Green.afplib	AFLIB File
5051058_M2 Male Keeper 0° Green.afplib	AFLIB File
5051059_M2 Male Keeper 30° Green.afplib	AFLIB File
5051064_M2 Male Keeper 60° Green.afplib	AFLIB File
5051069_M2 Male Keeper 45° Green.afplib	AFLIB File
5051072_M3 Male Keeper 30° Green.afplib	AFLIB File



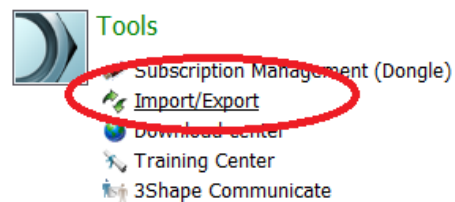
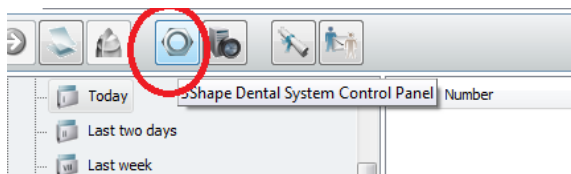
exocad

1. Unzip the **Exocad Library** Folder and copy it
2. In Exocad go to the location **DentalCADApp \ library \ attachments**
3. Paste the **Exocad Library** folder



3shape

1. Open the **3Shape Dental System Control Panel**
2. Select **“Import/Export”**, under tools



3. Select **“Import Materials”**

4. Select **Hader.dme** file and click **“Import”**

