

## QUICK GUIDE TO INSTALL THE DENTAL RATIO® LIBRARY

### 3shape

1. Unzip the folder “DENTAL-RATIO 3SHAPE Libraries v1.1.zip”. This folder contains the file “DENTAL-RATIO 3SHAPE Libraries.dme”, the components of library DENTAL RATIO® for 3Shape.
2. Open the Dental System Control Panel and go to “Tools” → “Import/Export”.
3. Choose “Import materials”. Windows Explorer opens and you need to choose the unzipped *.dme* file.
4. The DENTAL RATIO® Library is ready to be used.

### exocad

1. Copy the file “DENTAL-RATIO Exocad libraries v1.1.zip” after the download and paste it in the index for the Exocad libraries: DentalCADApp\library\implant
2. Unzip the file in the same index: DentalCADApp\library\implant
3. Delete, if desired, the file “DENTAL-RATIO Exocad libraries v1.1.zip” from your hard drive.
4. The DENTAL RATIO® Library is ready to be used.



### dental wings

1. Start the program Dental Wings and choose the module "Implant Kits".
2. On the chosen module "Implant Kit Editor" do a right mouse click. Choose with a left mouse click the menu item "Import Implant Manufacturer Kits".
3. Choose the file "DENTAL-RATIO Dwings libraries v1.1.zip". The loading of the folder can take a few minutes.
4. The DENTAL RATIO® Library is ready to be used.