

EXOCAD LIBRARY V6

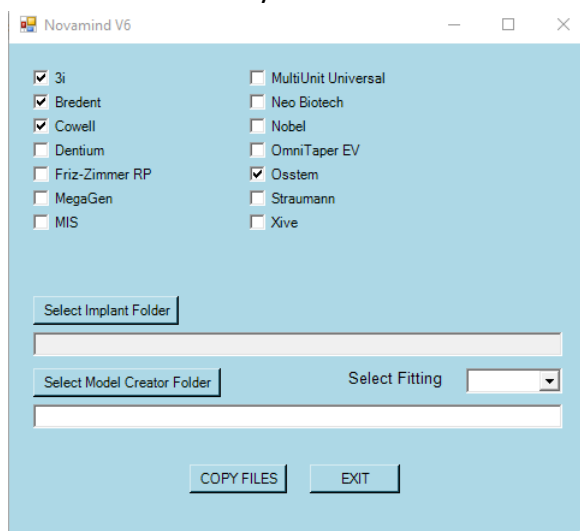
Library Installation

Implants:

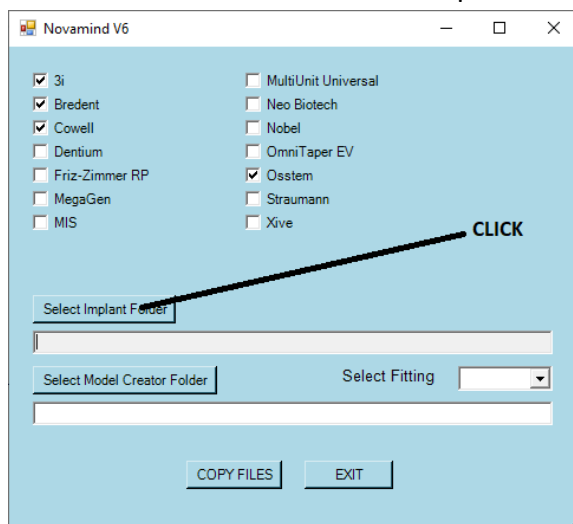
1) Run Lib_V6.bat File

Name	Date modified	Type	Size
Library_Implants	26/5/2026 8:09 μμ	File folder	
Model Creator Setup	25/5/2026 3:09 μμ	File folder	
Info.docx	27/5/2026 11:08 πμ	Microsoft Word D...	0 KB
Info.txt	12/12/2025 12:44 μμ	Text Document	1 KB
Lib_V6.bat	27/5/2026 9:42 πμ	Windows Batch File	10 KB

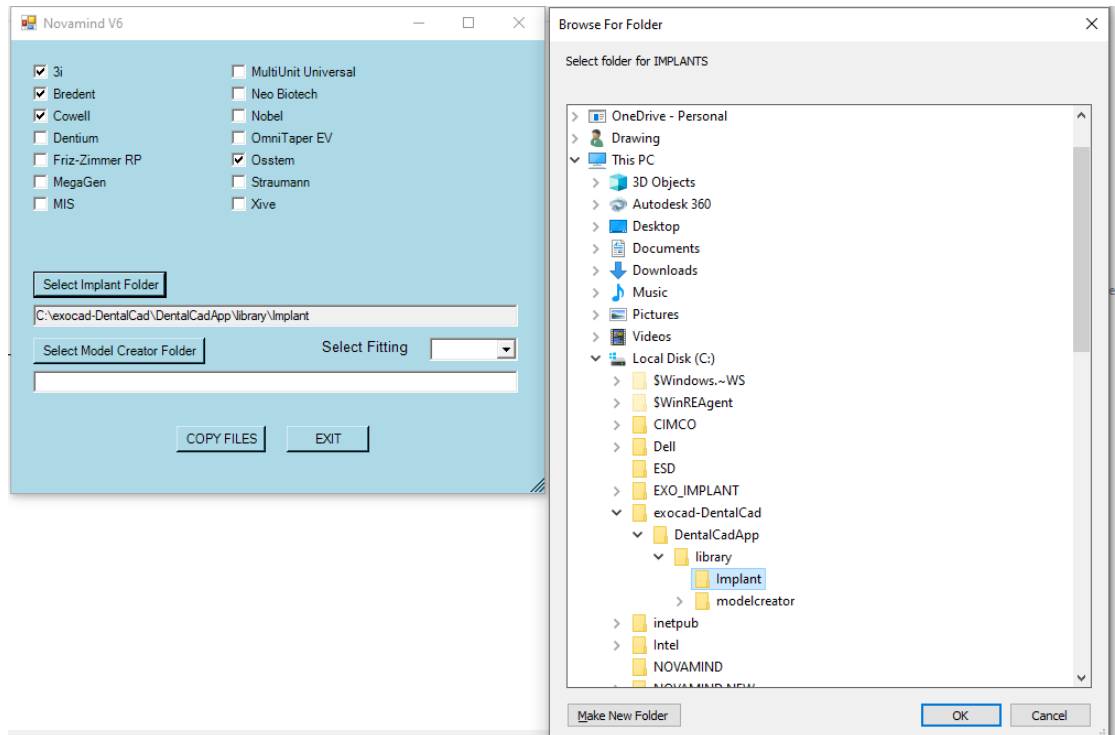
2) Choose the Brands you want to install



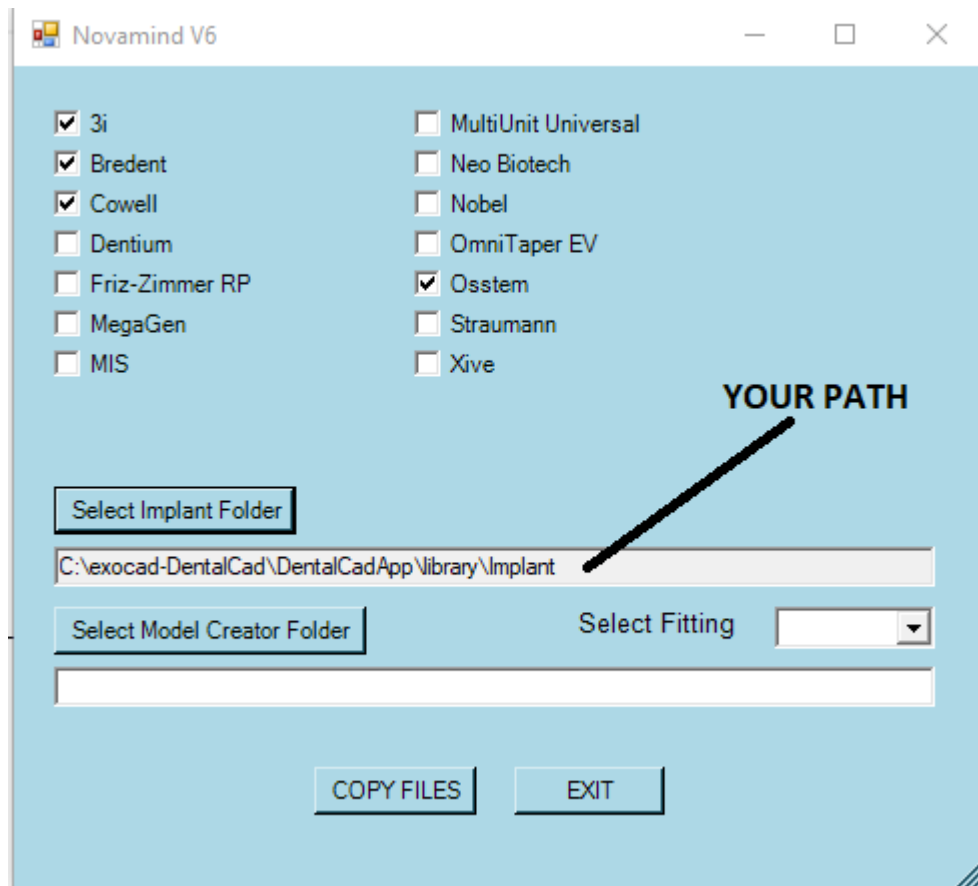
3) Select the destination folder for implants



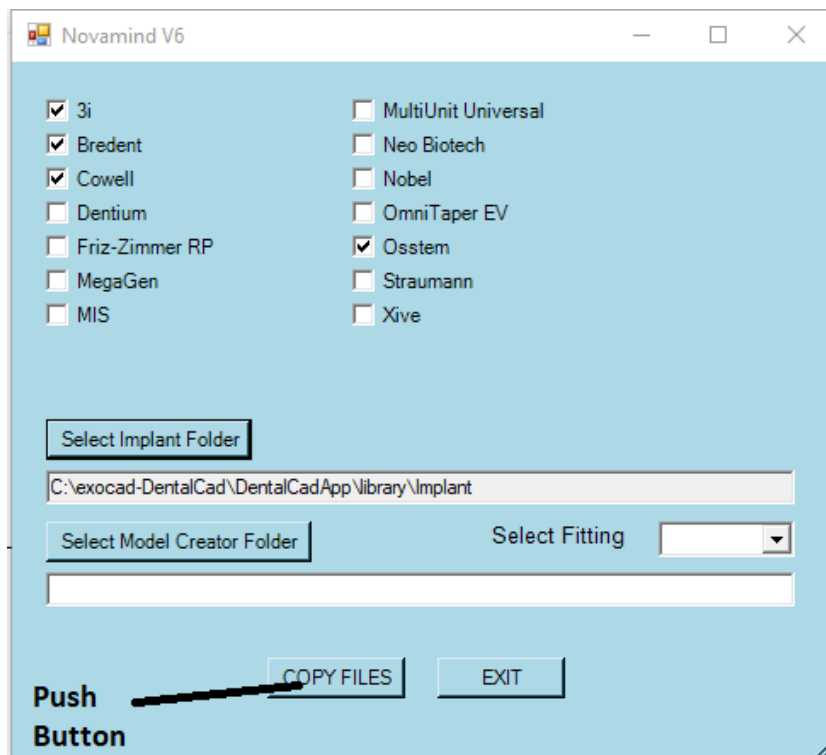
4) On Pop Up window select the path



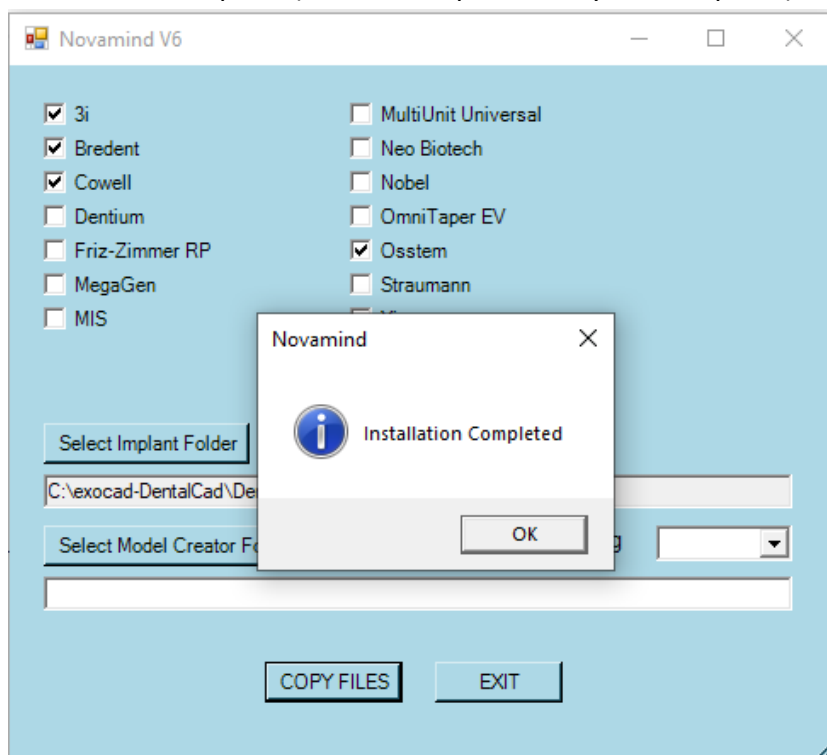
5) Check the correct Path



6) Press the COPY FILES Button



7) Installation Complete (The Files Imported on your Computer)

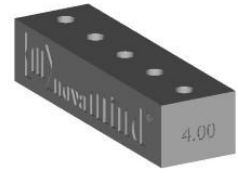


8) Restart the EXOCAD (In order to read the imported files) **IMPORTANT!**

Model Creator:

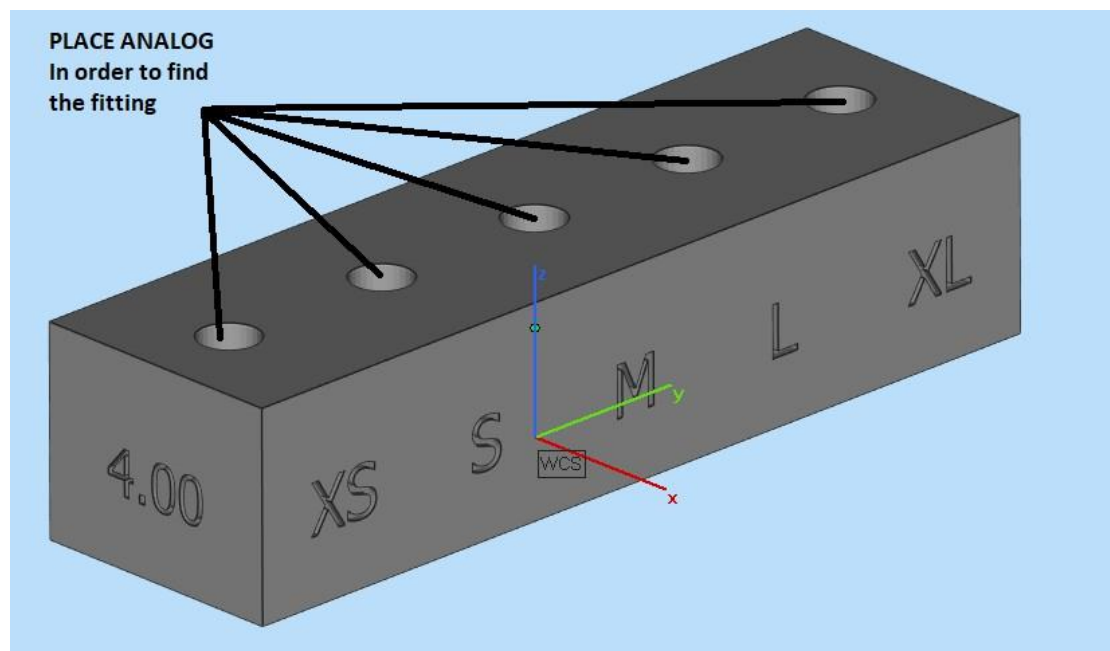
1) Print the file Test Hole.stl on your Printer

Name	Date modified	Type	Size
Library_Implants	26/5/2026 8:09 μμ	File folder	
Model Creator Setup	25/5/2026 3:09 μμ	File folder	
Info.docx	27/5/2026 11:42 πμ	Microsoft Word D...	177 KB
Info.txt	12/12/2025 12:44 μμ	Text Document	1 KB
Lib_V6.bat	27/5/2026 9:42 πμ	Windows Batch File	10 KB
Test Hole.stl	3/2/2024 11:39 πμ	STL Document	814 KB



2) After the print you must check ours analog on the holes.

(01.340.200,01.380.200,03.340.200,04.350.200)
(05.330.200,06.330.200,06.375.200,08.350.200)
(08.430.200,10.400.200,17.330.200,17.375.200)
(18.350.200,24.360.200,26.350.200,33.340.200)



3) After the placement you must choose the Best Tolerance you want to have on your Dental Model (XS, S, M, L, XL)

4) Run Lib_V6.bat File

Name	Date modified	Type	Size
Library_Implants	26/5/2026 8:09 μμ	File folder	
Model Creator Setup	25/5/2026 3:09 μμ	File folder	
Info.docx	27/5/2026 11:08 πμ	Microsoft Word D...	0 KB
Info.txt	12/12/2025 12:44 μμ	Text Document	1 KB
Lib_V6.bat	27/5/2026 9:42 πμ	Windows Batch File	10 KB

5) Choose the Tolerance you want to install

Novamind V6

☐ 3i ☐ MultiUnit Universal

☐ Bredent ☐ Neo Biotech

☐ Cowell ☐ Nobel

☐ Dentium ☐ OmniTaper EV

☐ Friz-Zimmer RP ☐ Osstem

☐ MegaGen ☐ Straumann

☐ MIS ☐ Xive

Select Implant Folder

Select Model Creator Folder

Select Fitting

M

XS

S

M

L

XL

COPY FILES

EXIT

6) Select the destination folder

Novamind V6

☐ 3i ☐ MultiUnit Universal

☐ Bredent ☐ Neo Biotech

☐ Cowell ☐ Nobel

☐ Dentium ☐ OmniTaper EV

☐ Friz-Zimmer RP ☐ Osstem

☐ MegaGen ☐ Straumann

☐ MIS ☐ Xive

Select Implant Folder

Select Model Creator Folder

Select Fitting

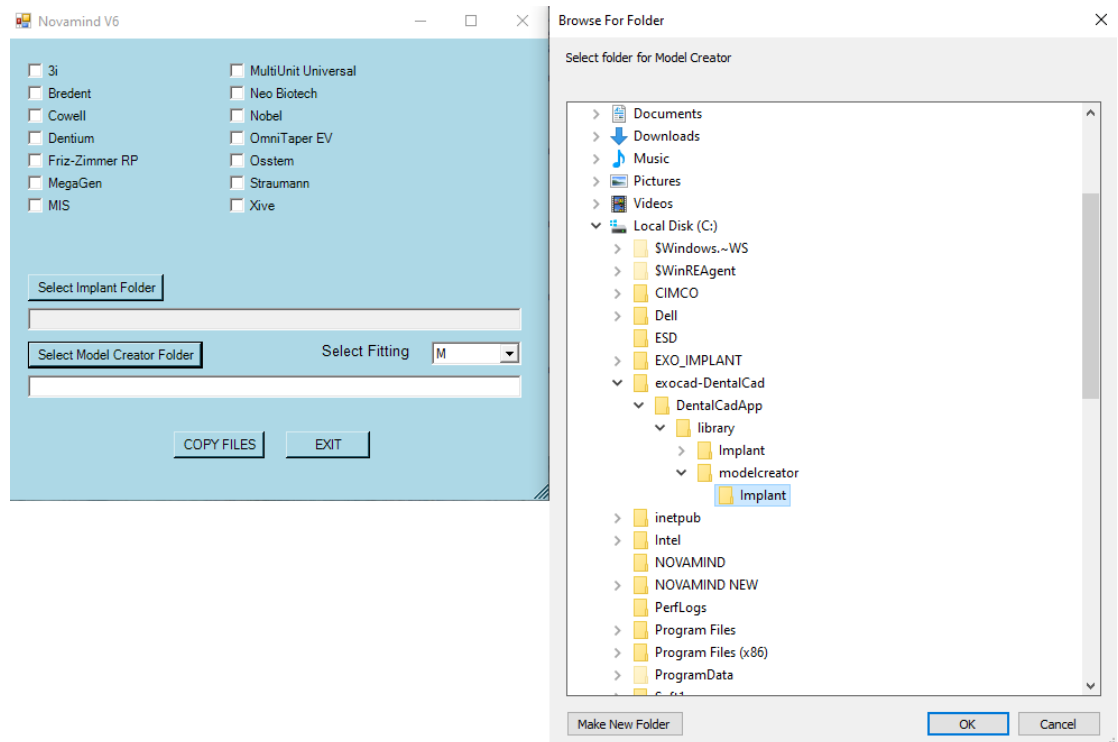
M

COPY FILES

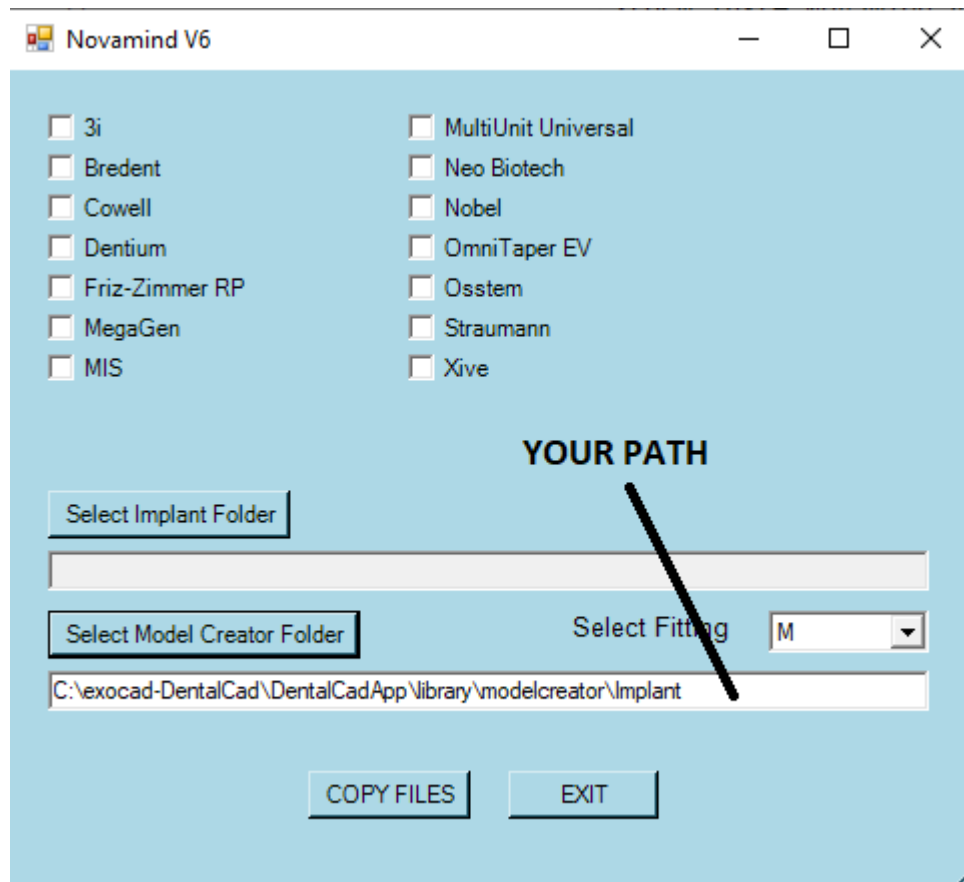
EXIT

Model Creator Folder

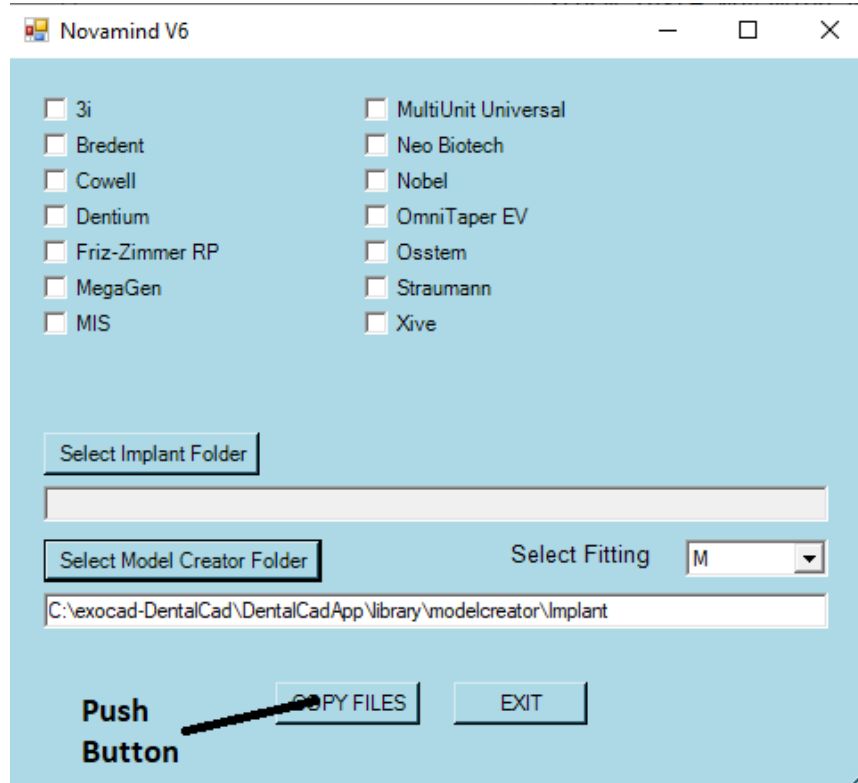
7) On Pop Up window select the path



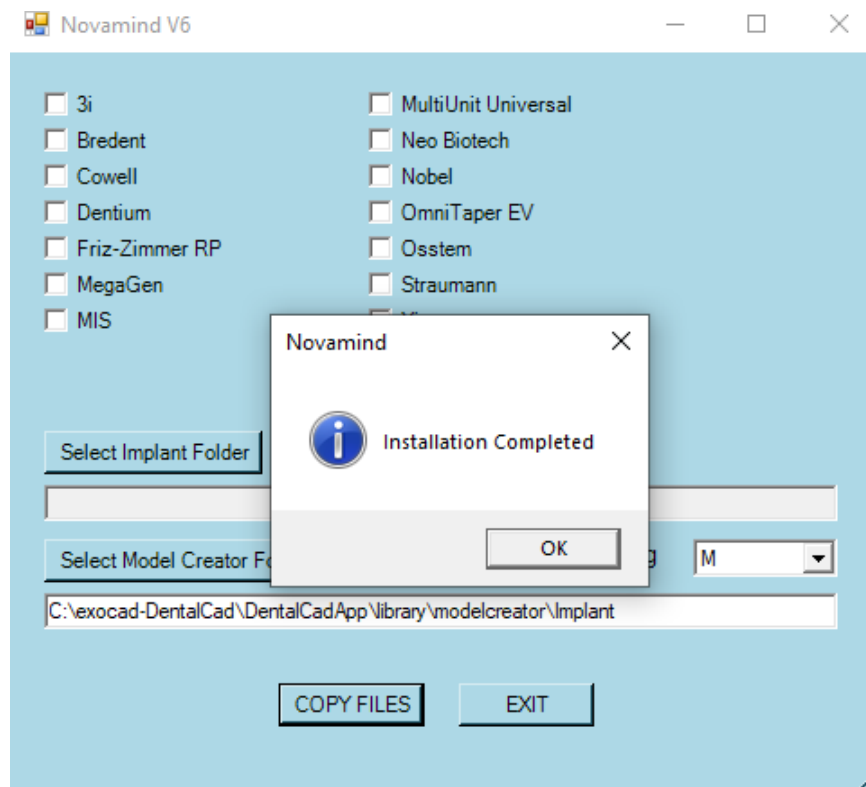
8) Check the correct Path



9) Press the COPY FILES Button



10) Installation Complete (The Files Imported on your Computer)



11) Restart the EXOCAD (In order to read the imported files) **IMPORTANT!**

Updates on this version



OmniTaper EV Implant System™ CONICAL CONNECTION



NEOBIOTECH® IS SYSTEM CONICAL CONNECTION



NOVAMIND® PLATFORM Ø4,8 MULTI-UNIT CONNECTION

For Multi Unit System we have 2 types of abutments.

1) Compatibles with the original Brands.

- Straumann
- Bredent
- Mis
- Dentium
- Osstem
- Astra Omni Taper (EV)
- Cowell Medi

These Multi unit included on each Brand section

3) Compatibles with **NOVAMIND® PLATFORM Ø4,8** MULTI-UNIT CONNECTION.

- Xive
- 3i
- Straumann
- Mis Seven
- Bredent Blue Sky
- MegaGen
- Cowell
- Osstem
- Dentium

These Multi unit included on (Multi Unit Universal Platform Ø4.80)

Scan Flags for Full Mouth System

