

MT16° exocad Library

One library. One platform. Covers both **Epikut 16°** and **Versalis** implants — no NP, RP or WP to choose.

Straight tibases · ICMT

Angled screw channel · ICMTA

Custom premill · AFTCM

Coming soon · ICBMT

1 Start with the scanbody the doctor used



JBSWCM

Regular scanbody

In exocad: groups ending "JBSWCM – Regular"



JBSWCMC

Small scanbody

In exocad: groups ending "JBSWCMC – Small"

2 Read the tibase part number

ICMT

MT16 tibase
engaging

A

Angled
screw channel
(ICMTA only)

20

Gingival height
20 = 2.0 mm
05 = 0.5 mm

04

Chimney height
04 = 4 mm
06 = 6 mm

R

Collar Ø
no letter = 3.5 mm
(see sizes below)

ICMT 2004 = straight, 2.0 mm gingiva, 4 mm chimney, Ø3.5 collar · ICMTA 2004R = same, angled channel, Ø4.5 collar

STRAIGHT SCREW CHANNEL



ICMT

Gingival heights 0.5 · 2.0 · 3.0 mm
Chimney 4 or 6 mm

Suffix

none — ICMT 2004

R — ICMT 2004R

W — ICMT 2004W

Collar Ø

3.5 mm

4.5 mm

5.5 mm

ANGLED SCREW CHANNEL (ASC)

ICMTA

Heights read the same as ICMT. Four collar sizes:



none
Ø3.5



S
Ø4.0



R
Ø4.5



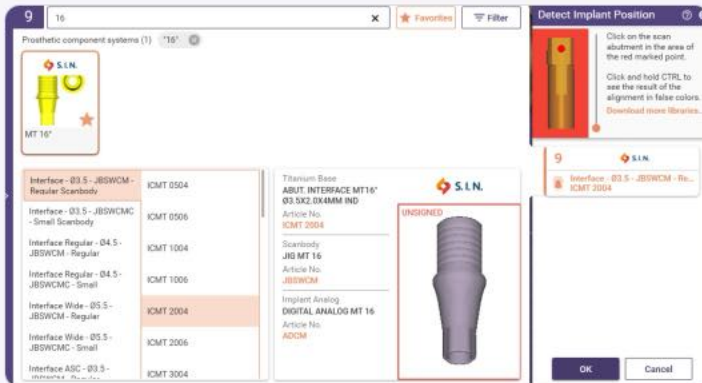
W
Ø5.5

Select it exactly the way you'll order it

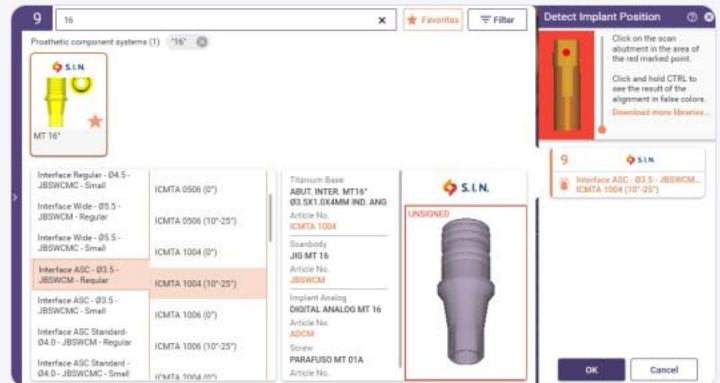
1 Open the library
Search "16" and choose MT 16°.

2 Pick the group
Part type, collar Ø and the scanbody used.

3 Pick the code
The Article No. shown is your order code.



Straight: "Interface - Ø3.5 - JBSWCM - Regular Scanbody" → **ICMT 2004**



Angled: "Interface ASC - Ø3.5 - JBSWCM - Regular" → **ICMTA 1004**

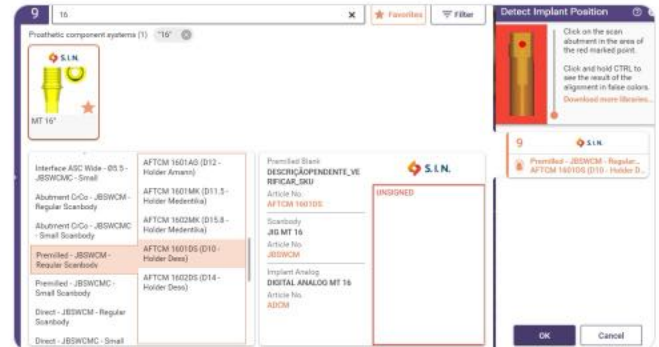
CUSTOM PREMILL ABUTMENTS

AFTCM



Choose the holder your mill uses, then the diameter.

Holder	Narrow	Wide
DESS	1601DS · D10	1602DS · D14
Medentika	1601MK · D11.5	1602MK · D15.8



"Premilled - JBSWCM - Regular Scanbody" → **AFTCM 1601DS**

COMING SOON

ICBMT

Non-engaging tibases for bridges. Multiple heights, read the same way as ICMT. They'll appear in this same library.

BEFORE YOU SEND THE ORDER

Order exactly what you design.

Match the full code, including the last letter. Your design is built on that height, chimney and collar.