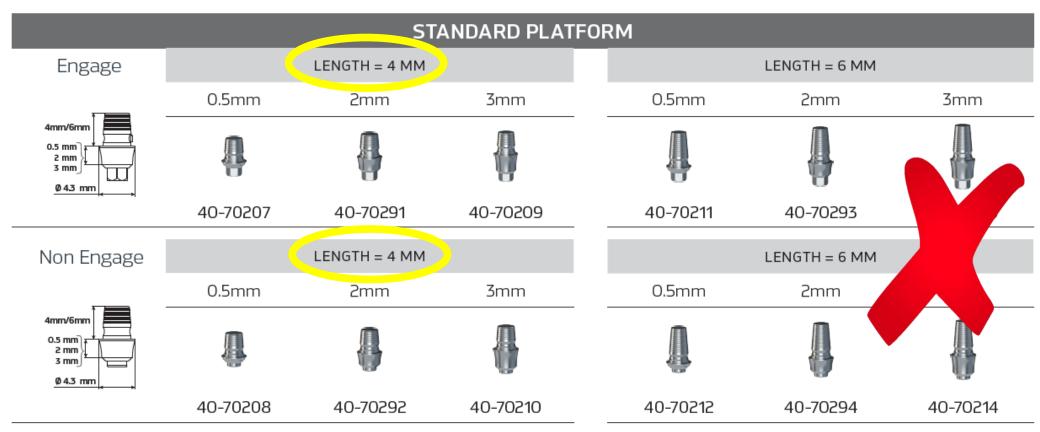
Paltop Round tibase abutments for CEREC dental restorations

Philip Segal MDT

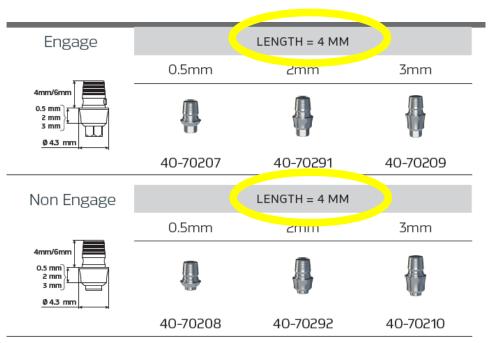
Digital CAD/CAM Manager





Standard Platform - Ø3.75, Ø4.2, and Ø5.0, Compatible with CEREC System

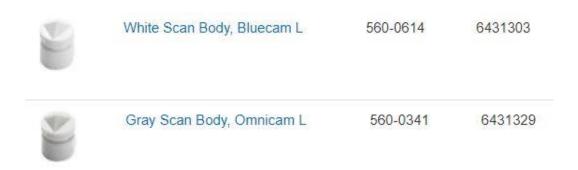




In Cerec follow "Zimmer Z TSV 3.5mm
Use long scan post (purchase from Sirona)
Use Long mono bloc for milling



Scanbodies are used with ScanPosts and TiBases for optical acquisition of implants. The white scanbody is compatible with the Bluecam and the following scanning systems: inEos X5, inEos Blue and CEREC AC with Bluecam. Gray is compatible with the CEREC AC Omnicam.







Wide platform – Ø6.00 Compatible with Cerec



In Cerec follow "Zimmer Z TSV 4.5mm

Use long scan post (purchase from Sirona)



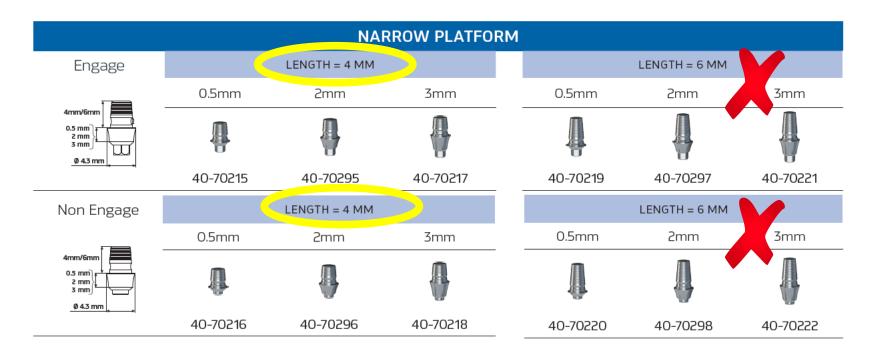






Narrow platform – Ø3,25 Compatible with Cerec

*Please note the NP TiBase body is compatible with the Cerec scan post

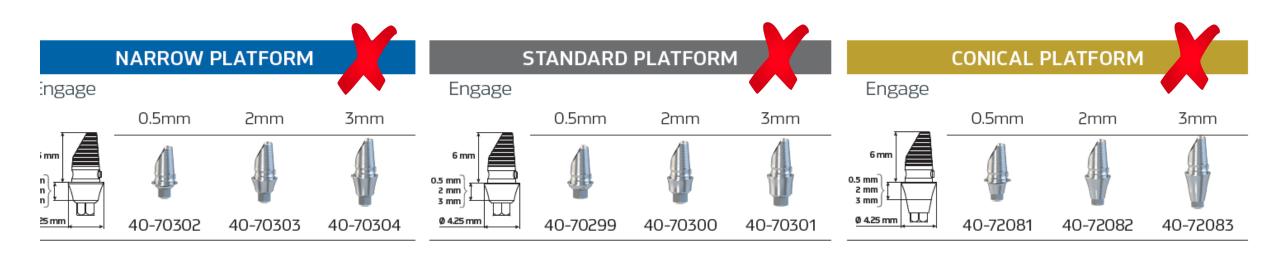


^{*}ONLY the 4.0 mm length is compatible with Cerec



*TiBase Round Anterior are not compatible with Cerec

TITANIUM BASES ROUND ANTERIOR



Philip Segal MDT

Digital CAD/CAM Manager

