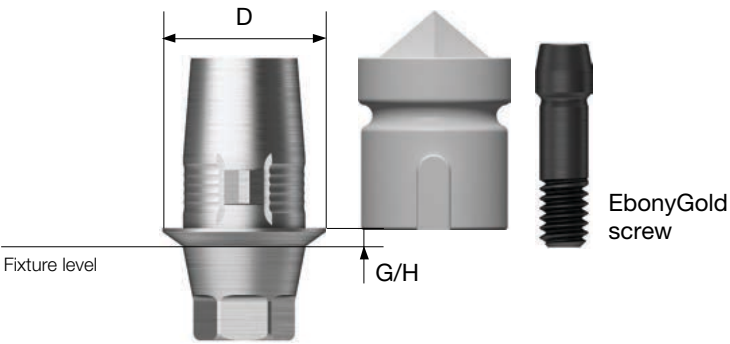


Link Abutment for Cerec

- Cement/combination/screw-retained prosthesis
- Titanium base for CEREC™ CAD/CAM designed and milled zirconia custom abutment
- Use a 1.2 hex driver
- Recommended tightening torque : 20Ncm(mini), 30Ncm(regular)

Abutment + EbonyGold screw + scan body
order code
: product code + **WH** (ex : TSCTBR**WH**)



Scan Post

- Special post used to scan the position of the implant where space is limited (i.e. thick soft tissue, deeply inserted fixture)
- Connect scan body before scanning
- Use a 1.2 hex driver (torque manually)
- Packing unit : scan post + Ti screw

Scan body + Screw order code
: product code + **TH** (ex : TSCSPR**TH**)

M Mini
R Regular

M

Yellow anodizing screw
: GSABSM



TSCSPM

R

Green anodizing screw
: GSABSSL



TSCSPR

Scan Body

- Scan after connecting to a link abutment for CEREC™, or a scan post
- Packing unit : scan body x 10ea



TSCSBS

M

EbonyGold screw
: GSABSM

Type

Hex

Non-Hex



TSCTBM



TSCTBMN

R

EbonyGold screw
: GSABSS

Type

Hex

Non-Hex



TSCTBR



TSCTBRN