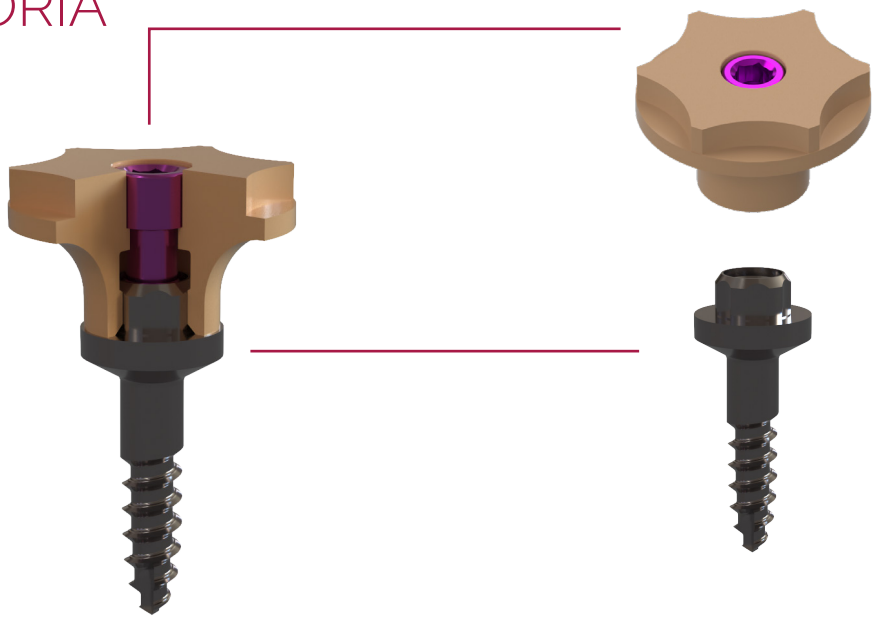
DAS PRESCANBODY

DYNAMIC ABUTMENT SOLUTIONS

DAS PRESCANBODY

Método que ofrece una referencia inicial gracias a un escaneo antes/después de proceder con la colocación de los implantes.

COMPONENTES DE LA FASE PREOPERATORIA

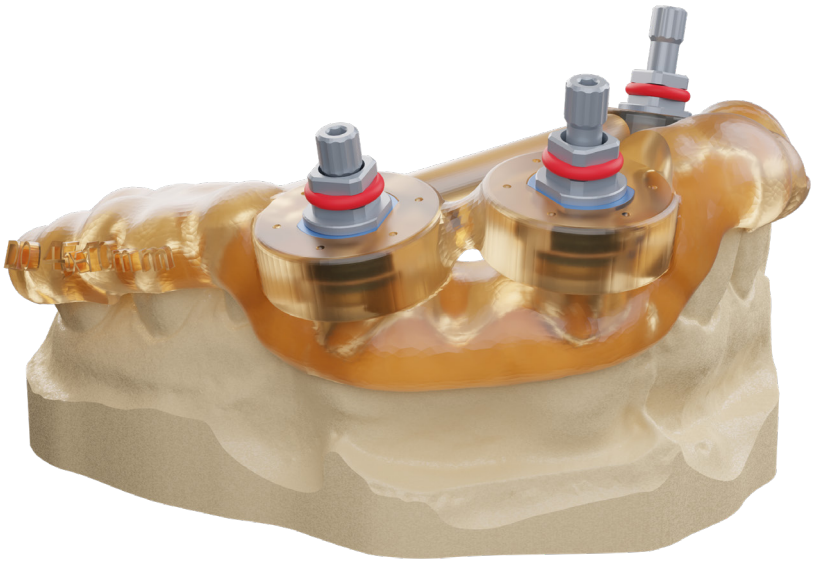


DAS Prescanbody
53.412.998.01-2

DAS Anchor Screw
79.300.012.02-2

FASE O **PLANIFICACIÓN**

El profesional crea la planificación y diseña la férula para la cirugía.



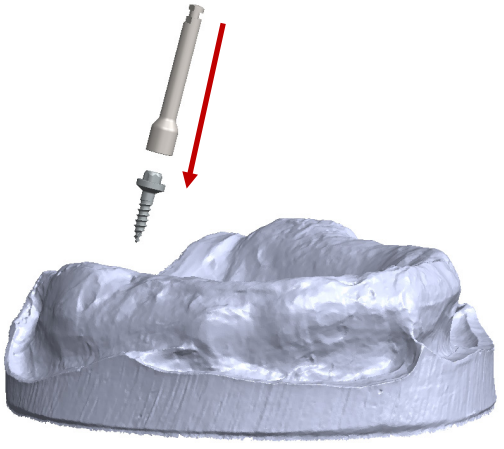
DISEÑO DE LA FÉRULA

Realice la férula quirúrgica según planificación preoperatoria utilizando el software de cirugía guiada correspondiente y la biblioteca adecuada acorde con la marca de implante, modelo, diámetro y longitud elegidos.

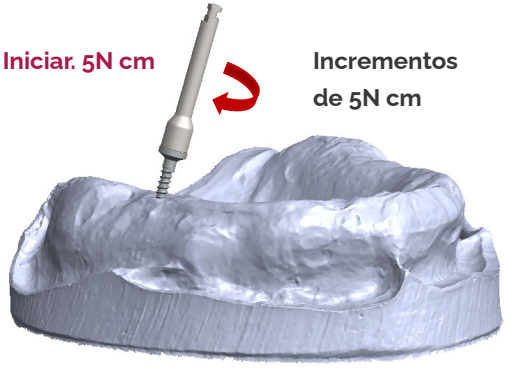
FASE 1 **PREPARACIÓN PREOPERATORIA**

Una vez realizada la planificación quirúrgica y diseño de la férula. Se inicia el proceso de colocación antes de la cirugía.

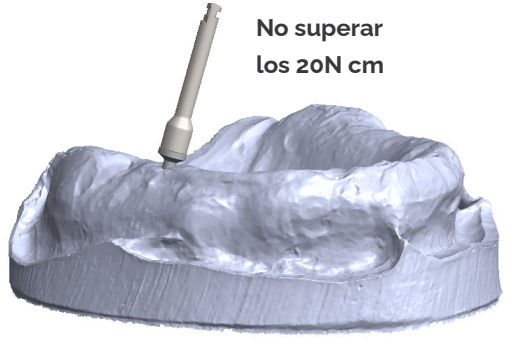
COLOCACIÓN DEL DAS ANCHOR SCREW EN ÁREA ESPECÍFICA



Utilizando el destornillador compatible DAS MU (43.321.316.01-2), el DAS Anchor Screw debe colocarse de forma vertical sobre la cúspide de la arcada y roscarse progresivamente, aplicando el siguiente protocolo de torque:



Iniciar con un torque de 5 N·cm hasta que el tornillo deje de girar libremente. Continuar incrementando el torque en pasos de 5 N·cm hasta que el DAS Anchor Screw quede completamente roscado.



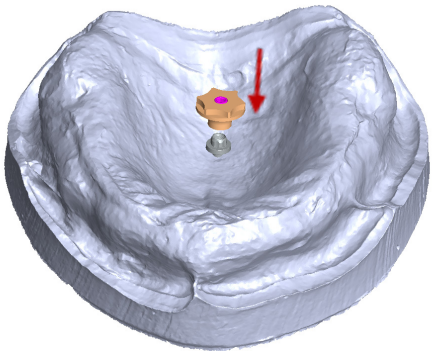
En todo el proceso, no se debe superar el torque máximo de 20 N·cm.

NOTAS

- No exceder el torque máximo de 20 N·cm., para evitar daños en el hueso o pérdida de estabilidad del sistema.
- Si durante la inserción del componente según las indicaciones de torque no se ha llegado a la posición requerida no se supera el torque 20N·cm, detenerse, retirar el tornillo cuidadosamente y recolocarlo nuevamente a 20 N·cm.
- Se recomienda en esta fase disponer de la férula lista (según fase 3)

FASE 2 **ESCANEO PREOPERATORIO**

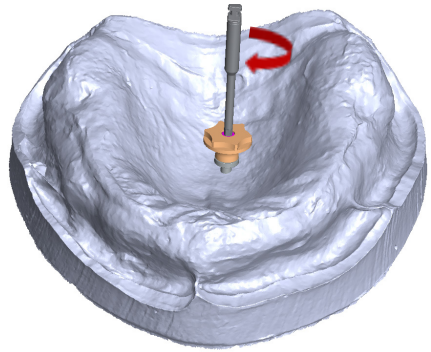
Paso 1



Coloque el DAS Prescanbody sobre el DAS Anchor Screw, asegurándose de que esté bien asentado.

Advertencia:
Un exceso de torque fuera de lo recomendado puede fracturar o dañar el tornillo.

Paso 2

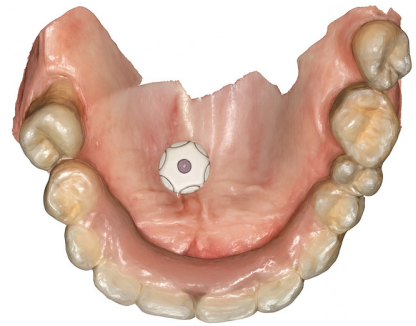


Fije el DAS Prescanbody al DAS Anchor Screw con el tornillo compatible, incluido con un torque máximo de 5N·cm.

Verifique con un espejo clínico que no existen espacios visibles (gaps) entre la base del DAS Prescanbody y la superficie del DAS Anchor Screw.

En caso de detectar separación, revise la correcta colocación del DAS Prescanbody.

Paso 3



Proceda al escaneo preoperatorio para registrar la ubicación exacta de los dispositivos.

Realizar escaneo completo de la arcada o arcadas.

Registrar mordida y condiciones anatómicas previas.

Se coloca la férula diseñada y se procede a la cirugía.

NOTAS

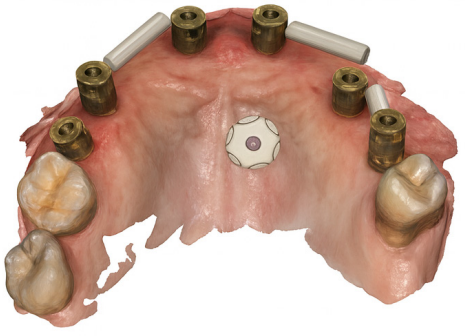
• Si el DAS Prescanbody dificulta la colocación de la férula, se puede retirar el DAS Prescanbody y colocar después de la cirugía. Debido a su geometría, siempre mantendrá su posición original.

FASE 3 **ESCANEO POSTOPERATORIO**

Una vez finalizada la cirugía, **se vuelve a escanear el DAS Prescanbody.**

Paso 1

Escaneo posterior. (POST)



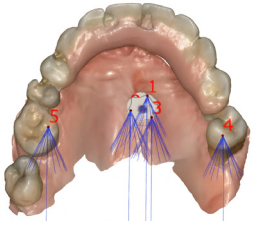
Advertencia: Un exceso de torque fuera de lo recomendado puede fracturar o dañar el tornillo.

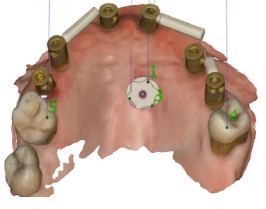
Los resultados de este escaneo pueden alinearse con los del escaneo preoperatorio mediante alineación de mallas..

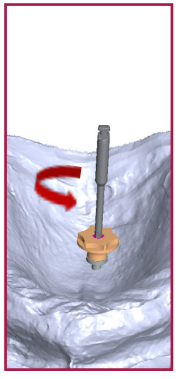
Puede basarse en los resultados obtenidos para finalizar el diseño de la prótesis.

Paso 2

Elección de puntos coincidentes.







Paso 3

Retire el Prescanbody y el DAS Anchor Screw.

Para el DAS Anchor Screw utilice el destornillador compatible DAS MU, aplicando un torque máximo de 30N·cm.

PRE-SCANBODY DAS COMPONENTS

Prescanbody

53.412.998.01-2

DAS Anchor Screw

79.300.012.02-2

Destornillador Compatible DAS MU

43.321.316.01-2

Destornillador Hex. 1.20

43.601.103.02-2

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These guarantee terms and conditions ("T&C") cover the entire range of Talladium products ("Products"), manufactured by TALLADIUM ESPAÑA S.L. and distributed by Geoda Medical S.L. or official dealers. The guarantee described in these T&C is exclusively in benefit of the clinician ("Clinician") and of the dental technician ("Technician") and not for the benefit of third parties or institutions, including patients.

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TALLADIUM ESPAÑA S.L. offers a lifelong guarantee for its entire range of products starting from the date of issue of the invoice.

GUARANTEE SCOPE
Subject to the limitations and exceptions described in these T&C, TALLADIUM ESPAÑA S.L. will offer the following benefits:
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SAFETY: If, having complied with all the product indications, the prosthesis should have to be made again, due to a fault in the Dynamic Abutment or Dynamic Titanium Base system, TALLADIUM ESPAÑA S.L. will replace the abutments and screws necessary to remake the prosthesis, as well as the costs derived from its manufacturing.
In case of having used our products and having complied with all the product indications, the implants suffer any damage, TALLADIUM ESPAÑA S.L. will pay the cost of the implants. This coverage will only be valid during the first 6 months after the collocation of the prosthesis which includes our products.

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To receive the benefits indicated in these T&C, the treating Clinician must satisfy the following requirements:
a) The claim must be notified to TALLADIUM ESPAÑA S.L. within (30) days since the date the claimed defect was detected.
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c) A claim form will be completed, which, together with a document or report which justifies the faulty Product and the faulty Product itself, will be sent by the customer to TALLADIUM ESPAÑA S.L. offices, within the previously indicated period.
d) Clinicians or Technicians presenting a claim in agreement with these T&C must be up to date in any payments owing to TALLADIUM ESPAÑA S.L. or to any of its subsidiaries, at the time when the claim form is presented.
e) All the use procedures of our Products must be carried out in agreement with the instructions of TALLADIUM ESPAÑA S.L. as well as in accordance with commonly accepted dentistry practices.
f) The expenses derived from this procedure will be assumed by the customer. The return shipping costs will be assumed by TALLADIUM ESPAÑA S.L. in all those cases covered by these T&C.
Regardless of the guarantee rights, claims should be notified as soon as possible in order to comply with regulatory requirements.

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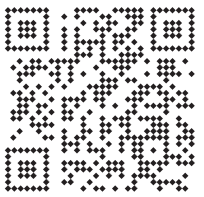

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