PRACTICAL CASES

2017 07

DYNAMIC ABUTMENT® SOLUTIONS
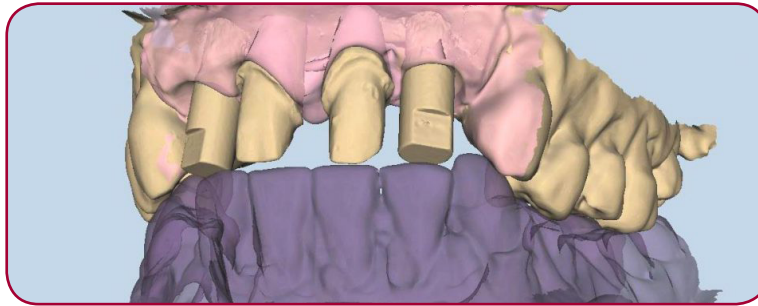
DOCUMENTED CASE:

DISILICATE

AUTHOR: FRESDENTAL
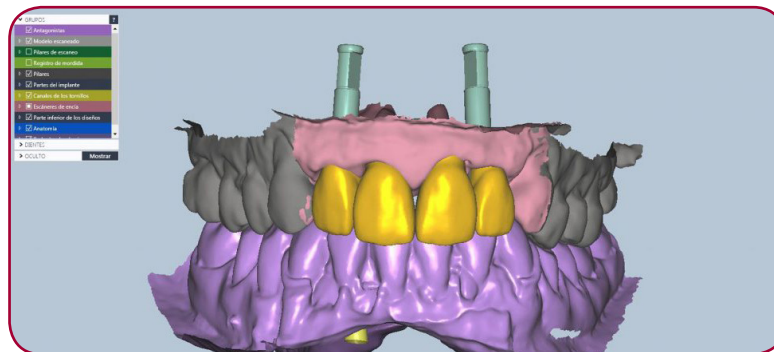**DATE:** April, 2017
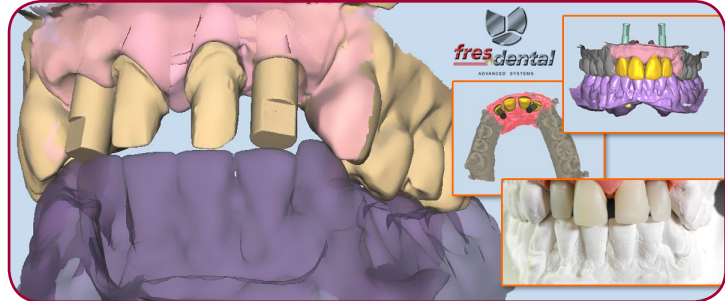
Lithium disilicate crowns on natural teeth and on dynamic titanium bases
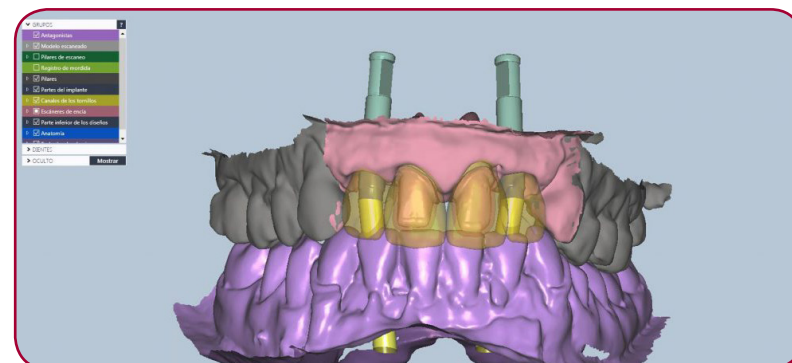
MODEL WITH NATURAL
TEETH AND SCANBODIES
ON TIBASES

Anterior front scanning, two crowns on titanium base and two crowns on natural teeth.
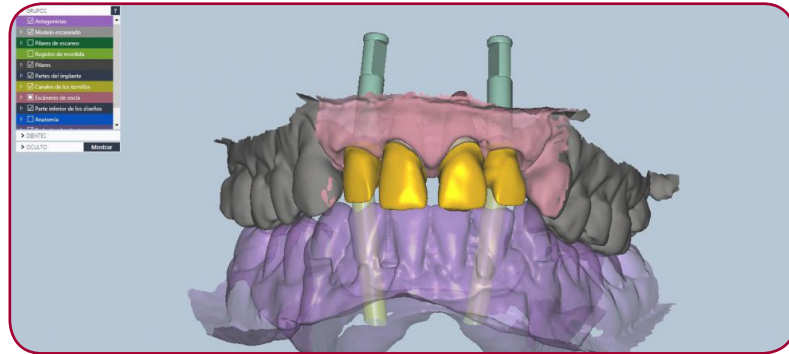
REDUCED DESIGN

Exocad design, crowns to stratify using lithium disilicate. Design with total volume
to further reduction.

ANATOMIC DESIGN WITH
TRANSPARENCY TO SEE
THE TITANIUM BASES

Exocad design with total volume and transparencies. The two sides ones will be restored with
angulation. We will need the dynamic screw, as screw channel entry is in the incisal edge.
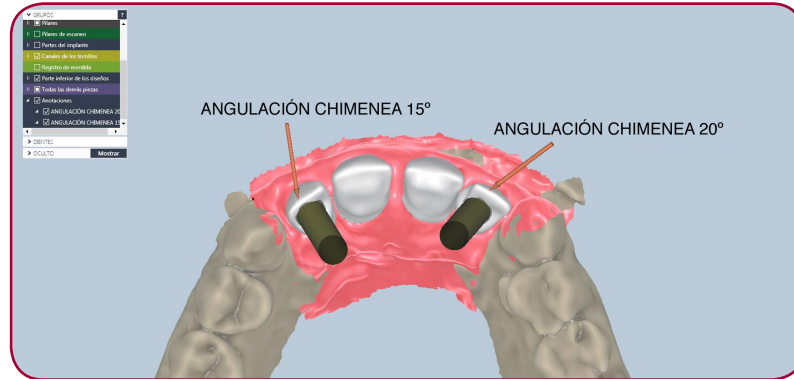
REDUCTED DESIGN

Front teeth on natural teeth and side teeth screw-retained and cemented by using Dynamic Abutment Solutions TiBases. To stratify. Designed with Exocad.
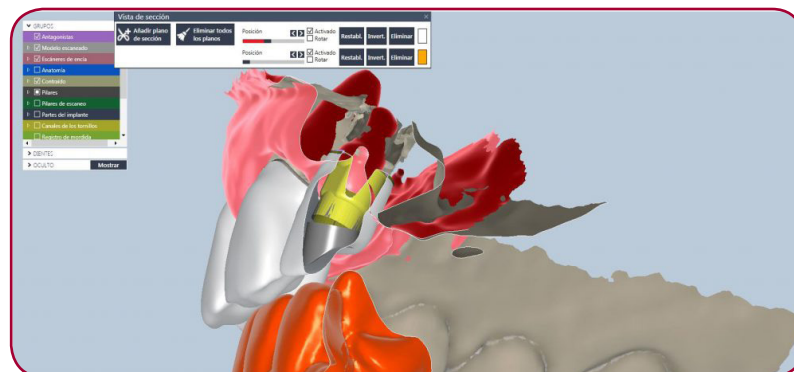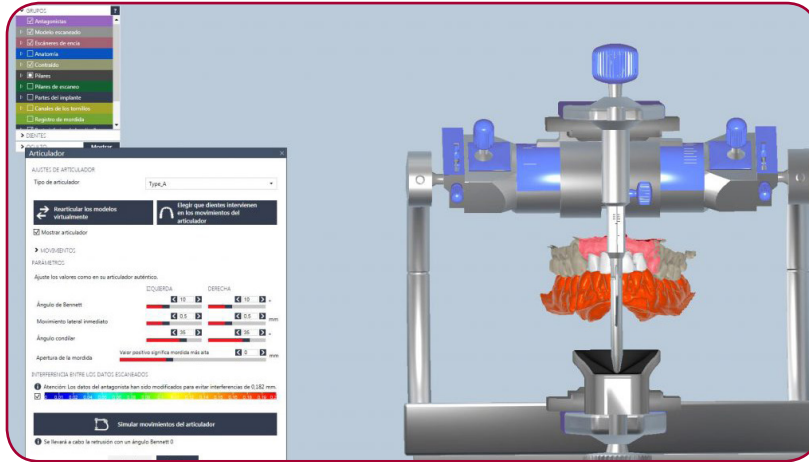
REDUCTED DESIGN
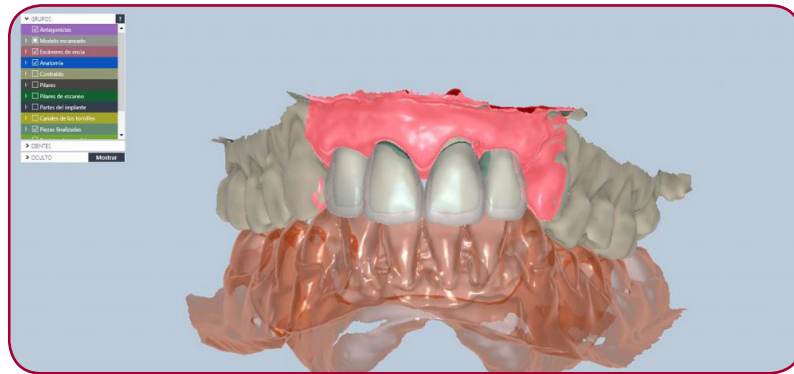
ANGULATION OF THE CHIMNEY 15º AND 20º
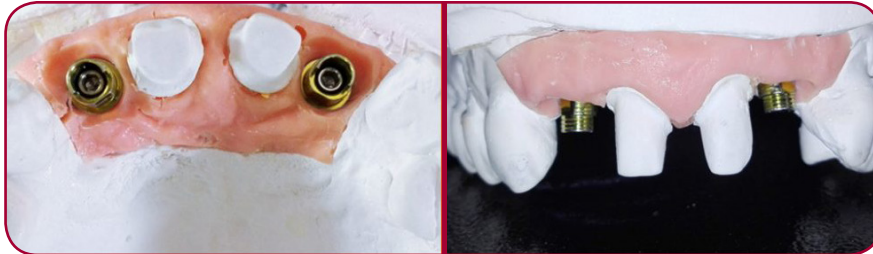

ANGULACIÓN CHIMENEA 15º

ANGULACIÓN CHIMENEA 20º

TRANSVERSAL CUT OF THE ANGULATED TIBases

DESIGN WITH VIRTUAL ARTICULATOR

MODEL WITH TIBases AND PREPARED TEETH STUMP

MODEL WITH LITHIUM DISILICATE CROWNS TO STRATIFY

FRESDENTAL, innovación y manufacturas, S.L.
Mayor street, 41, 43, 45, 47
ZIP CODE: 03749 - Jesús Pobre
(Alicante) SPAIN
Tel: (+34) 965 756 616
info@fresdental.com