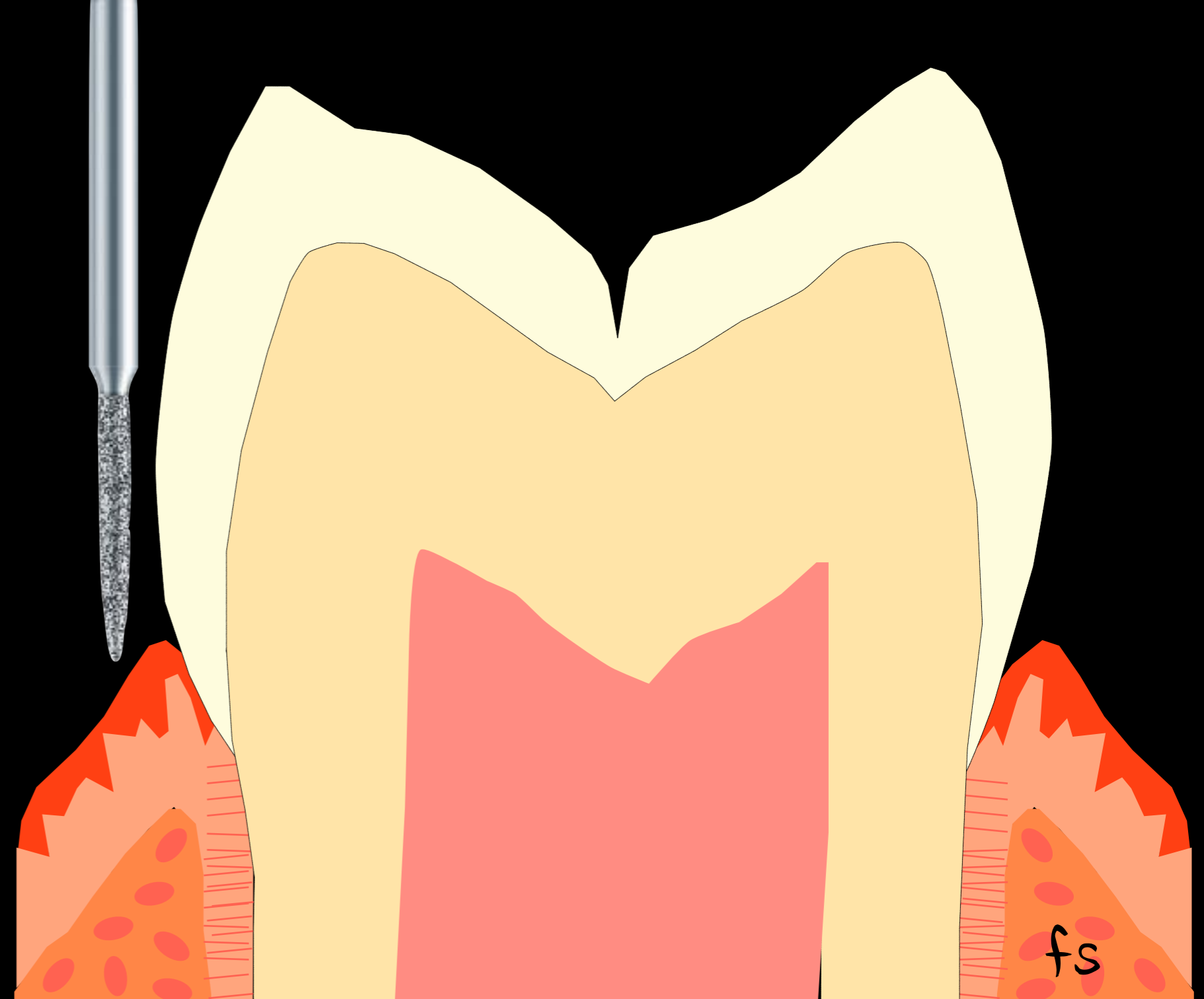


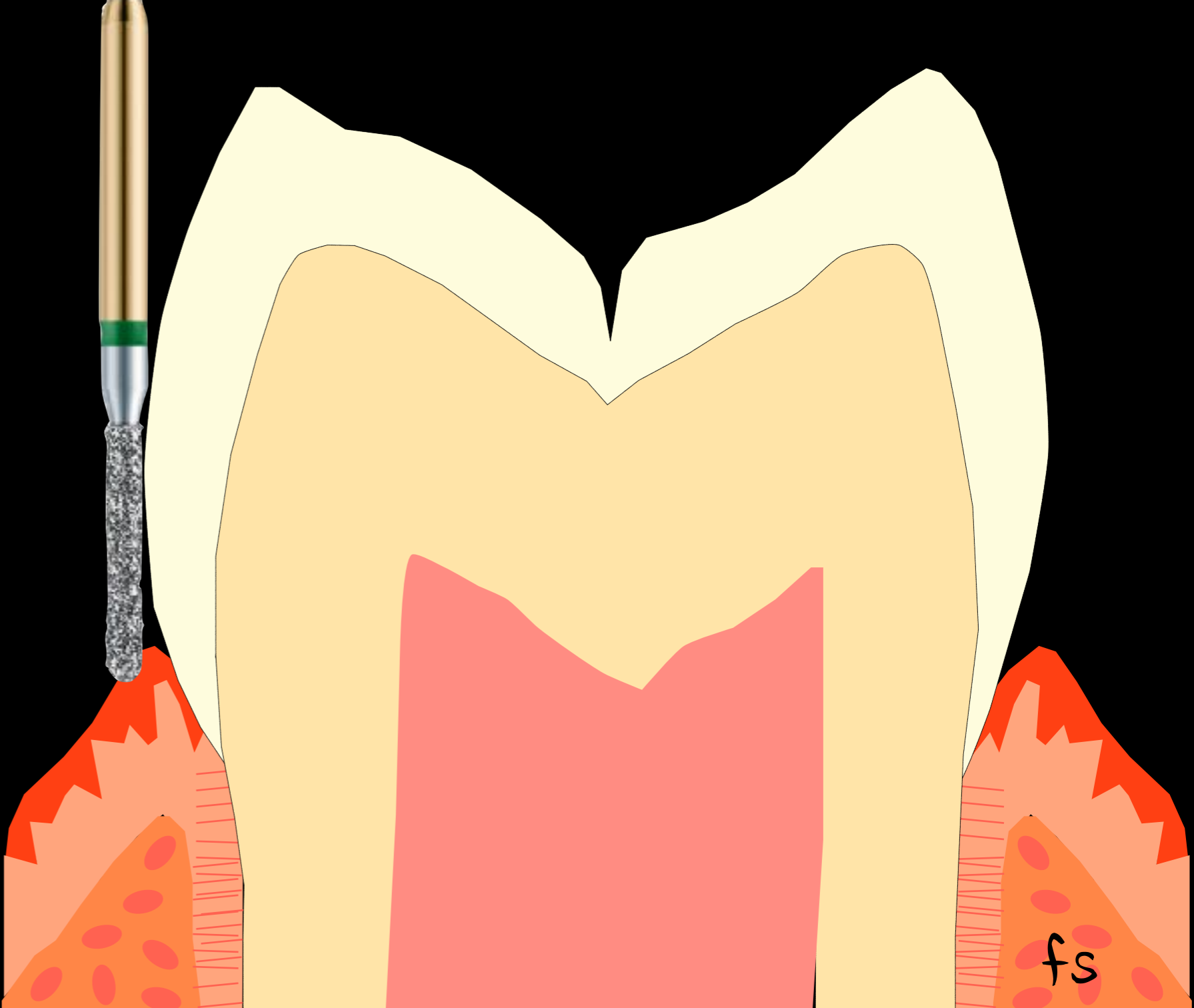
PREPARATION KIT



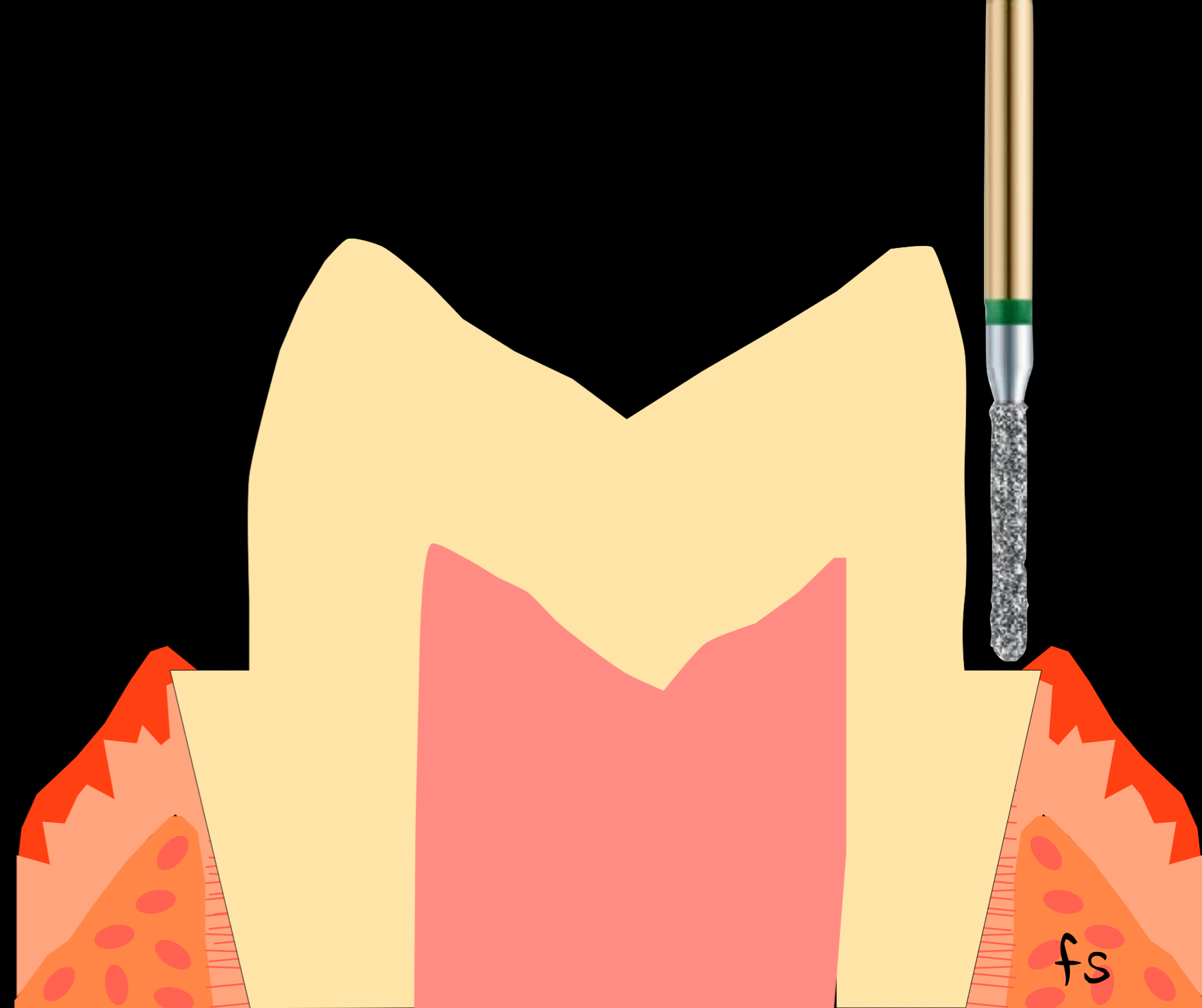
TOOTH SEPARATION



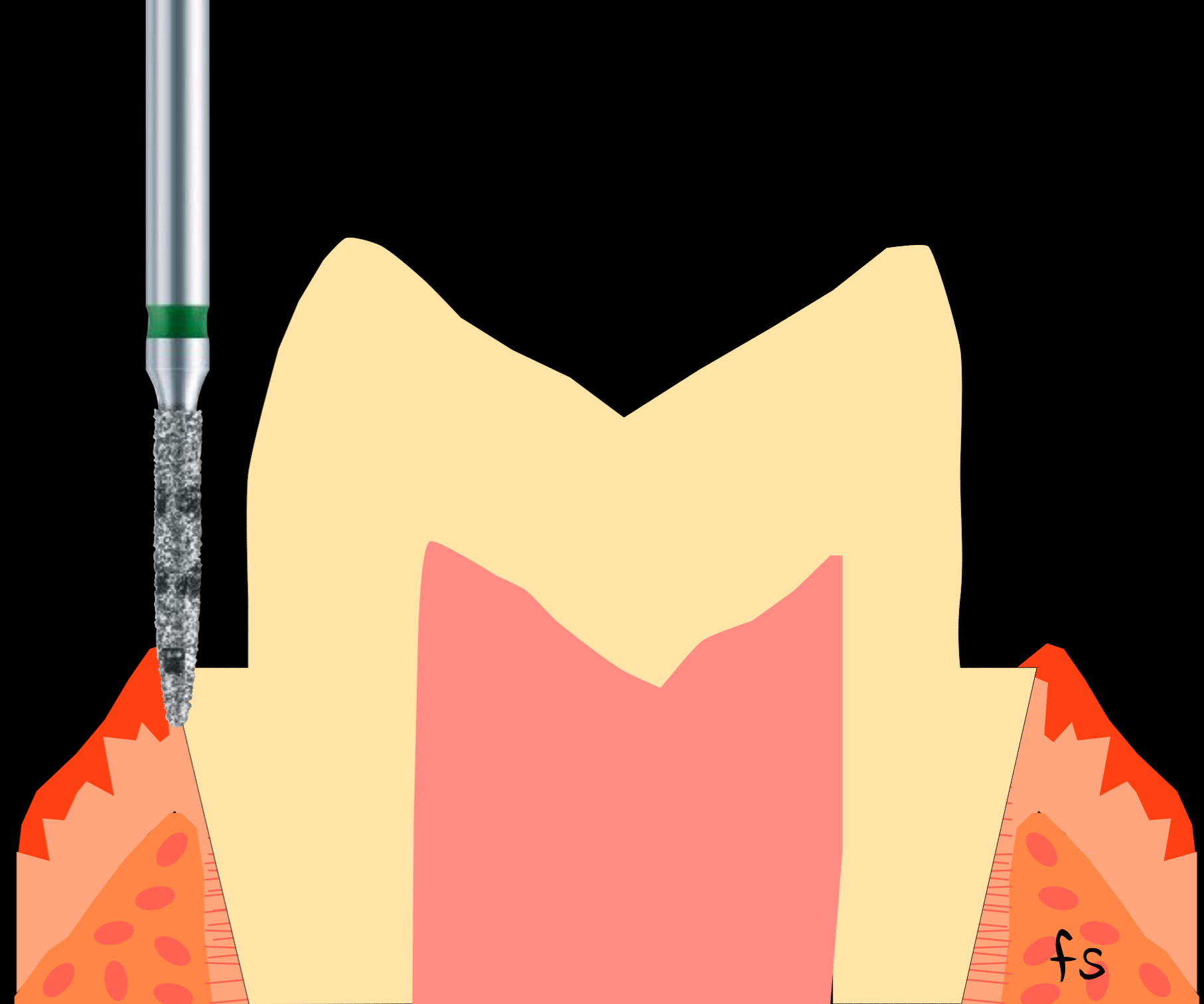
CHAMFER DESIGN



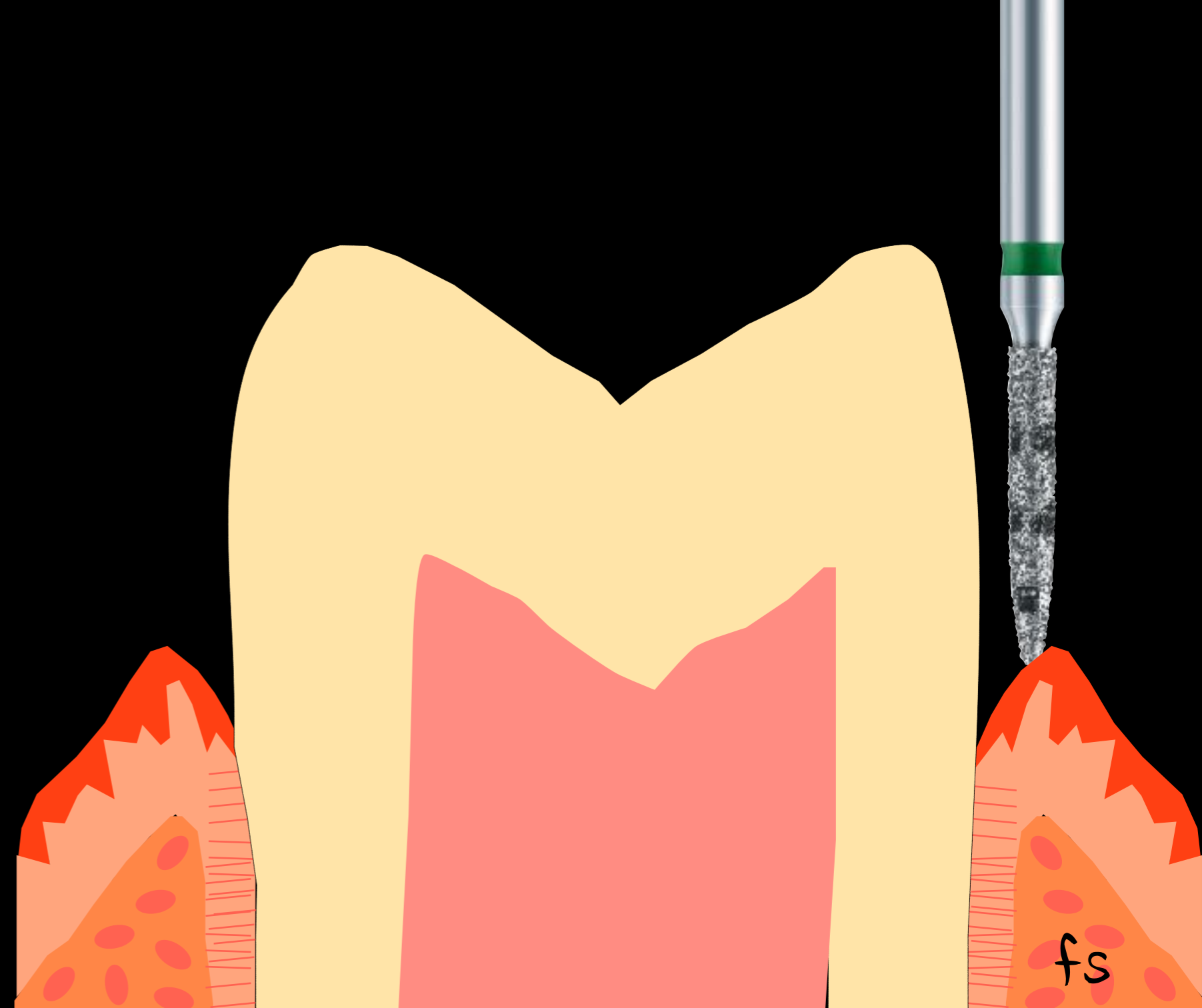
CHAMFER PREP



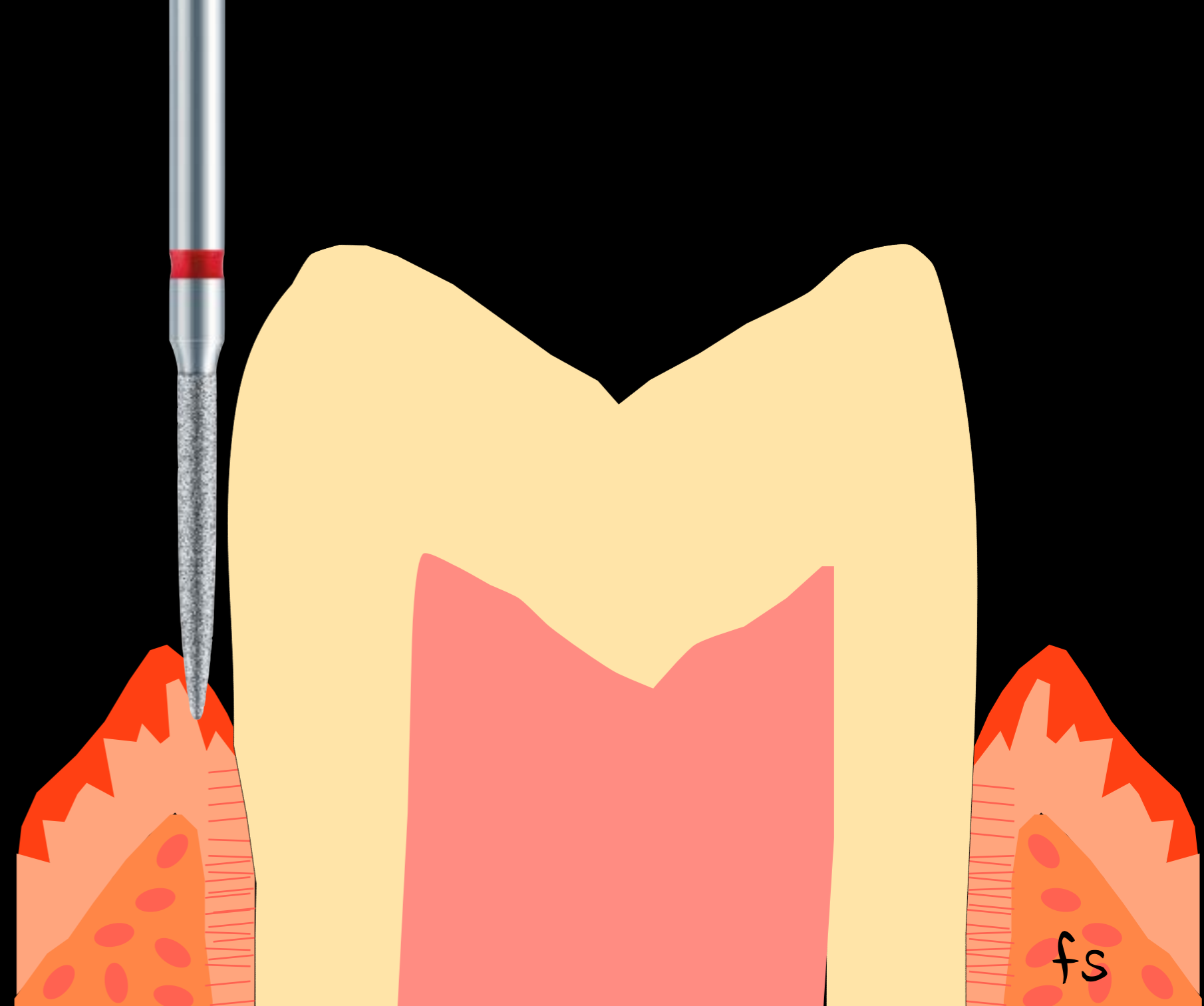
**ONLY THE TIP OF 6862/D WILL WORK WITHIN THE
SULCUS THUS ERASING THE CHAMFER PREVIOUSLY
CREATED**



**THE 6862/D WHILE GRINDING THE TOOTH WILL ALSO
WORK ON THE INNER SIDE OF THE GINGIVAL MARGIN
WICH WILL BE LIGHTLY CURETTED**



**FINALLY A FINE-GRAIN BUR 8862 WILL WORK ON THE
ABUTMENT LEAVING A PERFECT SMOOTH SURFACE
MORE SUITABLE FOR SOFT TISSUE HEALING**



TOOTH SEPARATION

862.10



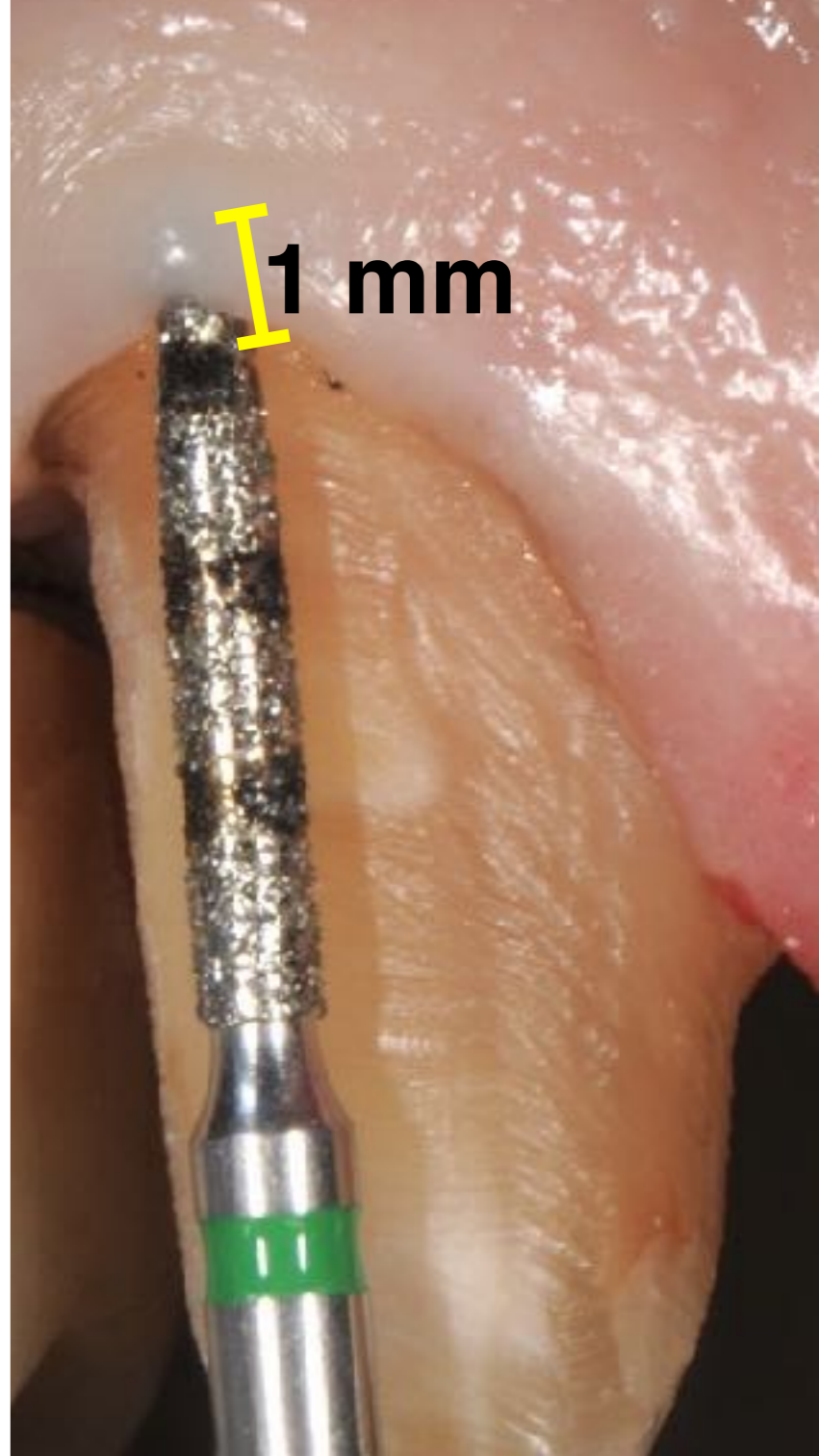
CHAMFER DESIGN

6881.14



GINGITTAGE

6862/D.12

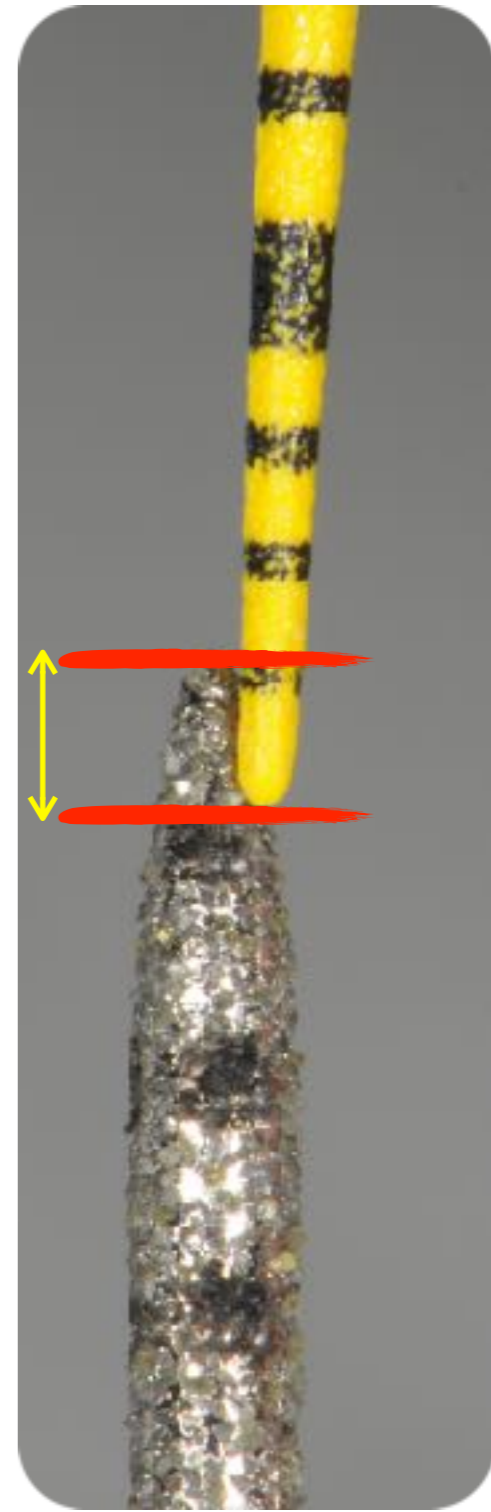


GINGITTAGE

6862/D with references marks where the first black laser mark is located 1 mm from the tip of the bur



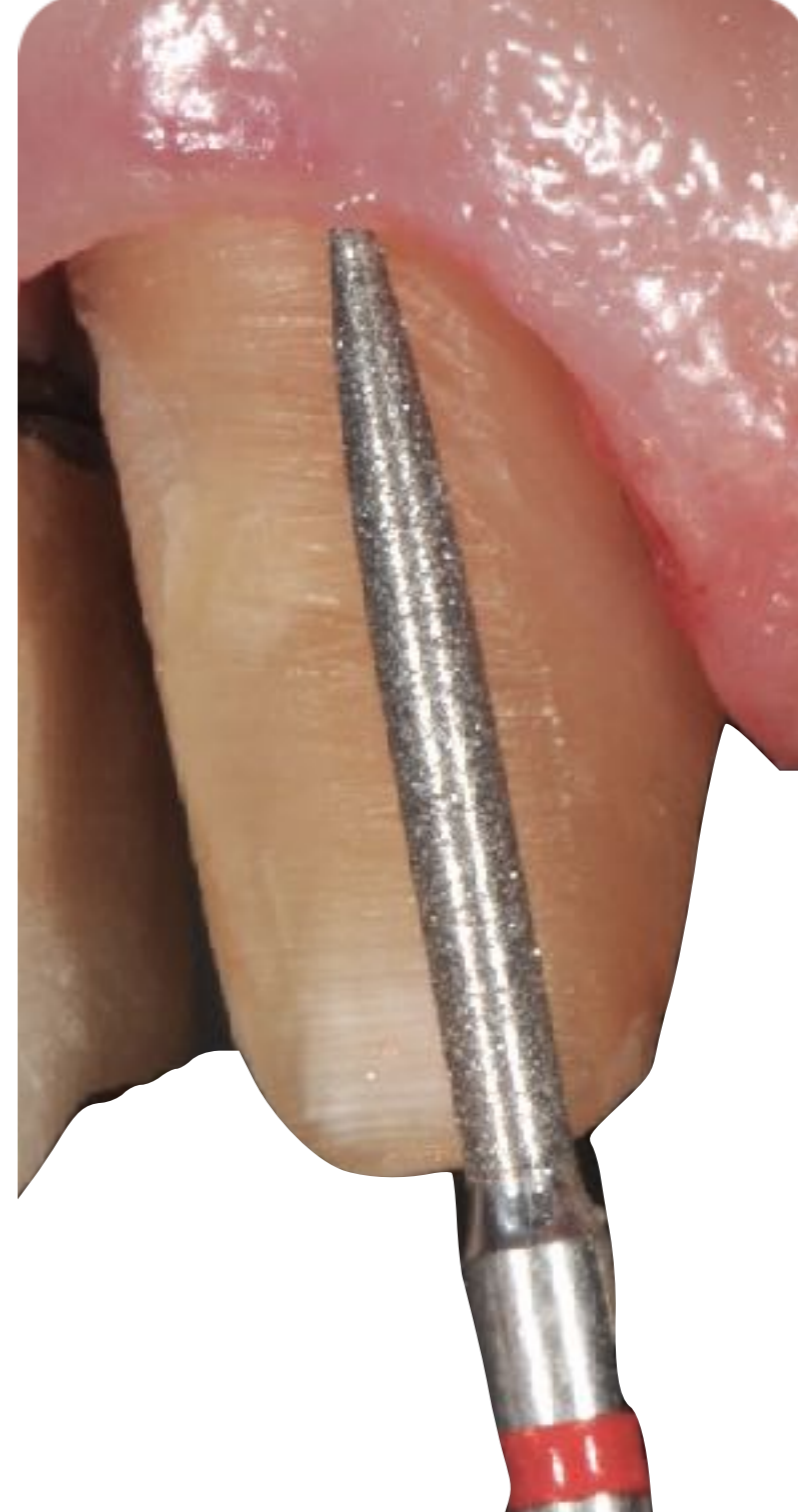
1 mm



FINISHING AND POLISHING

8862.14

R i f i n i t u r a



MEDIUM-GRAIN



FINE GRAIN







1 mm

6862/D with reference marks where the first mark is located 1 mm from the tip of the bur



tooth prep always carried within
0,5/1,0 mm from the free gingival margin





tooth prep

2 wk healing

4 wk healing



4 weeks

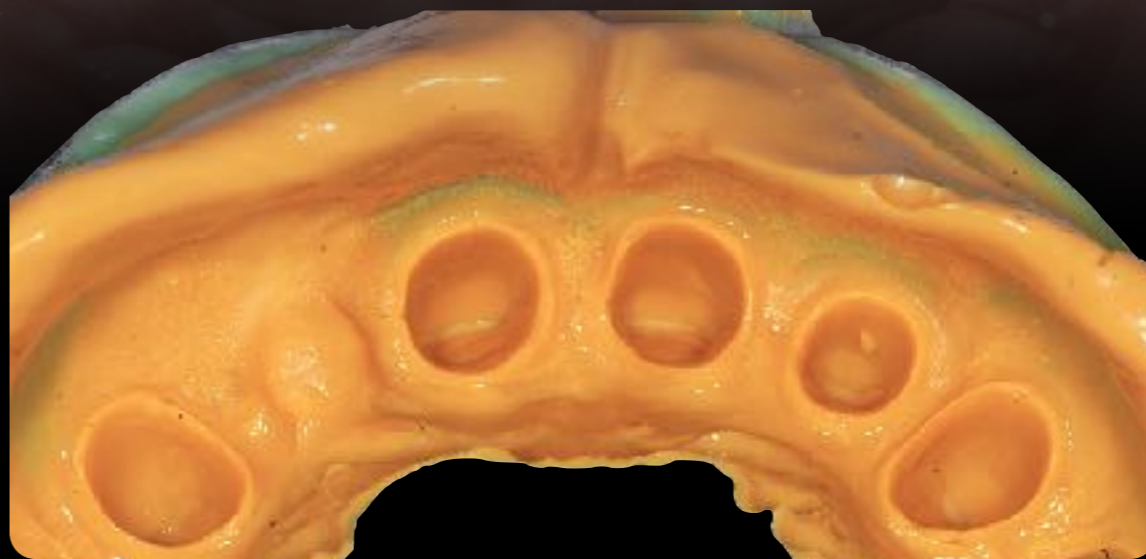


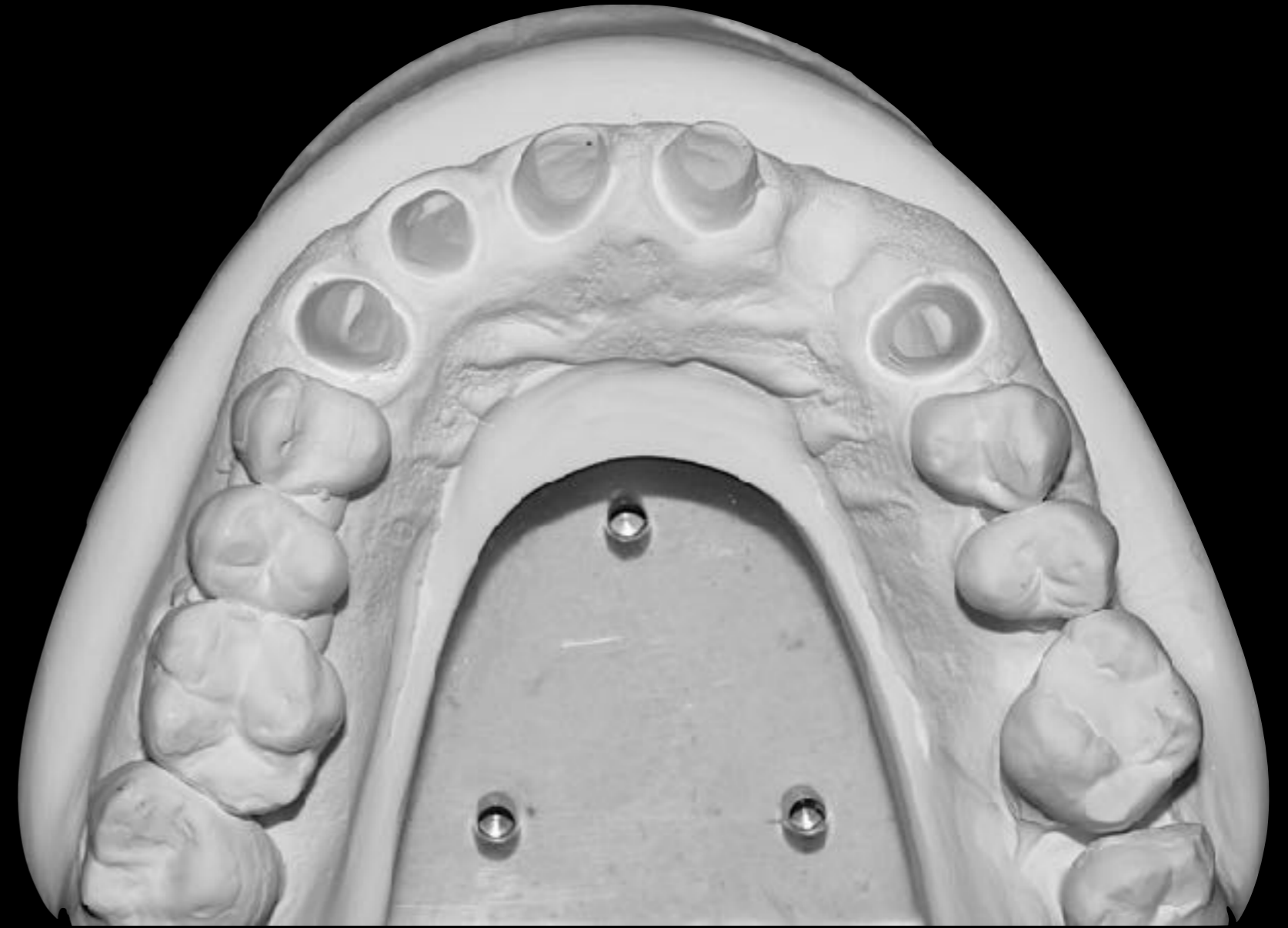


4 weeks



impression





Dental Technician: Fabrizio Loreti-Lab Loreti (Roma-Italy)

Master Cast ditched and ready for crowns fabrication



In a correctly performed preparation design **no steps should be left** at the end!!!



The black marks will always ease margin location not deeper than 1 mm from the FGM





Zirconia



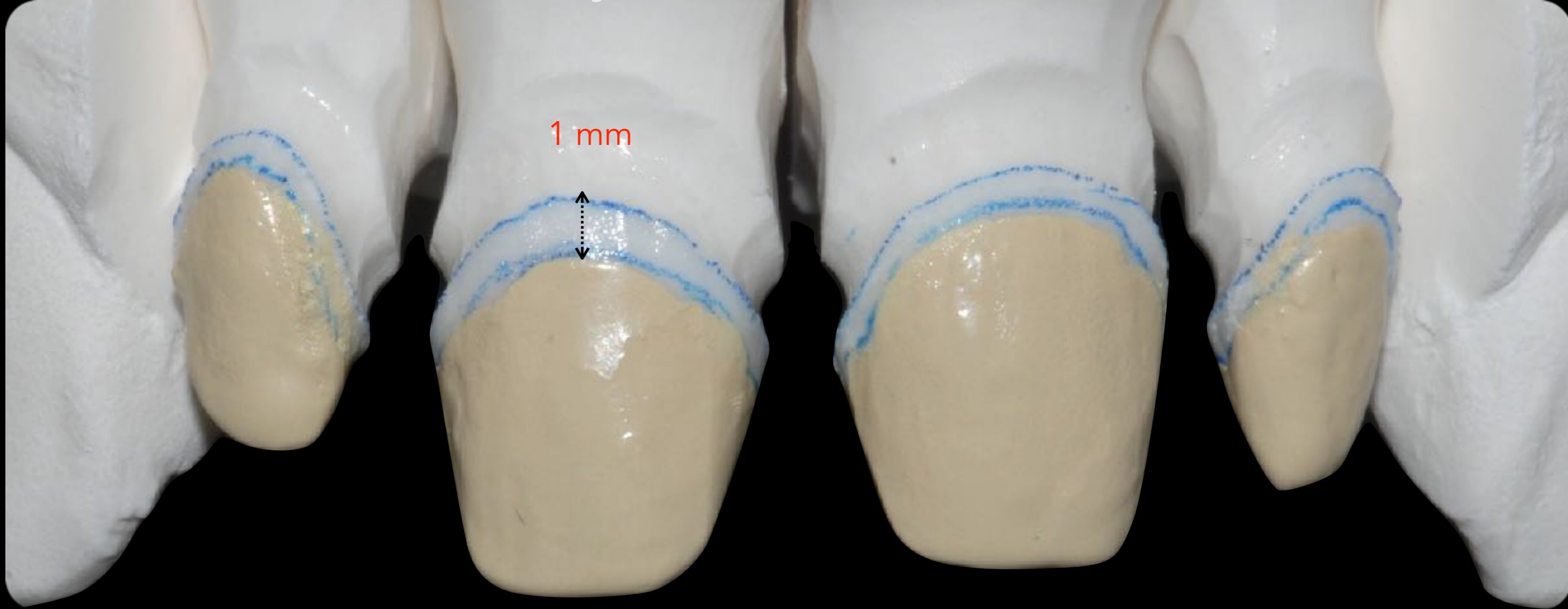
Dental Technician: Fabrizio Loreti-Lab Loreti (Roma-Italy)



Master Cast before ditching



Master Cast ditched and ready for crowns fabrication



In a correctly performed preparation design **no steps are present and margin always located within the FGM**



Lithium Disilicate

Dental Technician: Fabrizio Loreti-Lab Loreti (Roma-Italy)

