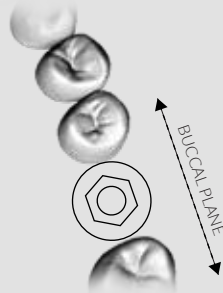
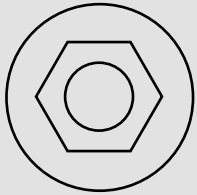


ANATOTEMP UPDATE : 04/10/2018

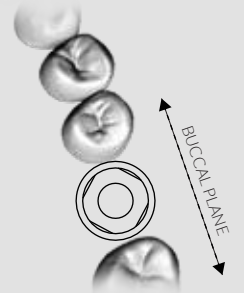
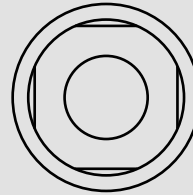
DENTAL IMPLANT CONNECTION/ORIENTATION

INTERNAL HEXAGON



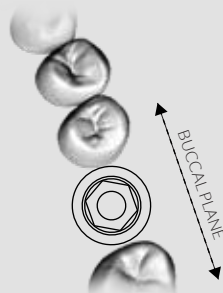
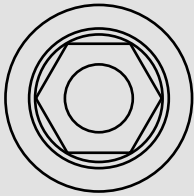
Orient the dental implant so that any flat side of the connection is parallel to the buccal plane.

INTERNAL 4SIDE



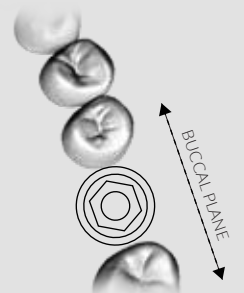
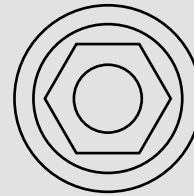
"The round markings in the Loxim™ shall be placed normal to the buccal plane" as per Straumann™ manual. The flat side of the implant should be oriented 45° to the buccal plane.

INTERNAL CONICAL HEXAGON



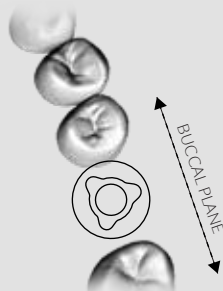
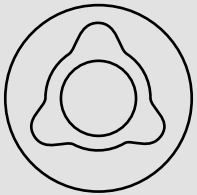
Orient the dental implant so that any flat side of the connection is parallel to the buccal plane.

INTERNAL DEEP CONICAL HEX



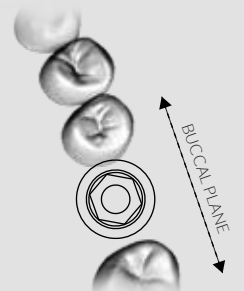
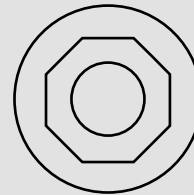
Orient the dental implant so that any flat side of the connection is parallel to the buccal plane.

INTERNAL TRILOBE



Ensure one of the three internal channels is pointing toward the buccal plane.

INTERNAL OCTAGON



Orient the dental implant so that any flat side of the connection is parallel to the buccal plane.