

YOUR CASE INCLUDES MULTI-UNIT ABUTMENTS (MUAs)

In order to ensure a smooth and efficient restorative process and an optimal outcome, **MUAs have been added to your case.** You will need to transfer these MUAs from their position on the model to the identical position in the patient's arch.

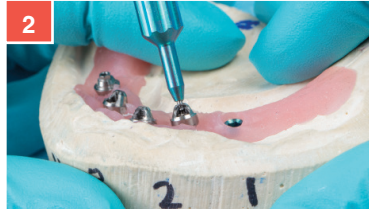
Locate the handles



Angled abutment handles will screw into the MUA. Straight handles will snap onto the MUA.

NOTE: Each labeled MUA handle corresponds to the numbered position on the cast.

Angled abutment handles



(17- or 30-degree) Hand-tighten the corresponding handle into the MUA on the cast.

NOTE: Angulation of the handle on the model correlates to the angle in the mouth.

Remove ONE MUA at a time



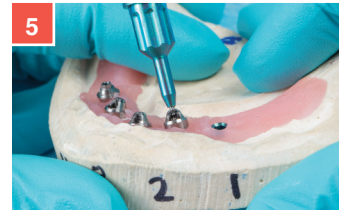
Using the implant prosthetic driver, transfer the MUA to the matching implant in the patient's arch. Carefully reproduce the angulation from the model while feeling for engagement of the MUA into the implant. Then, tighten the prosthetic screw.

Straight abutment handles



Using the Multi-Unit Driver, unscrew the MUA from the cast. Snap onto corresponding handle to easily seat in the mouth. Hand-tighten into place using the Multi-Unit Driver.

Repeat



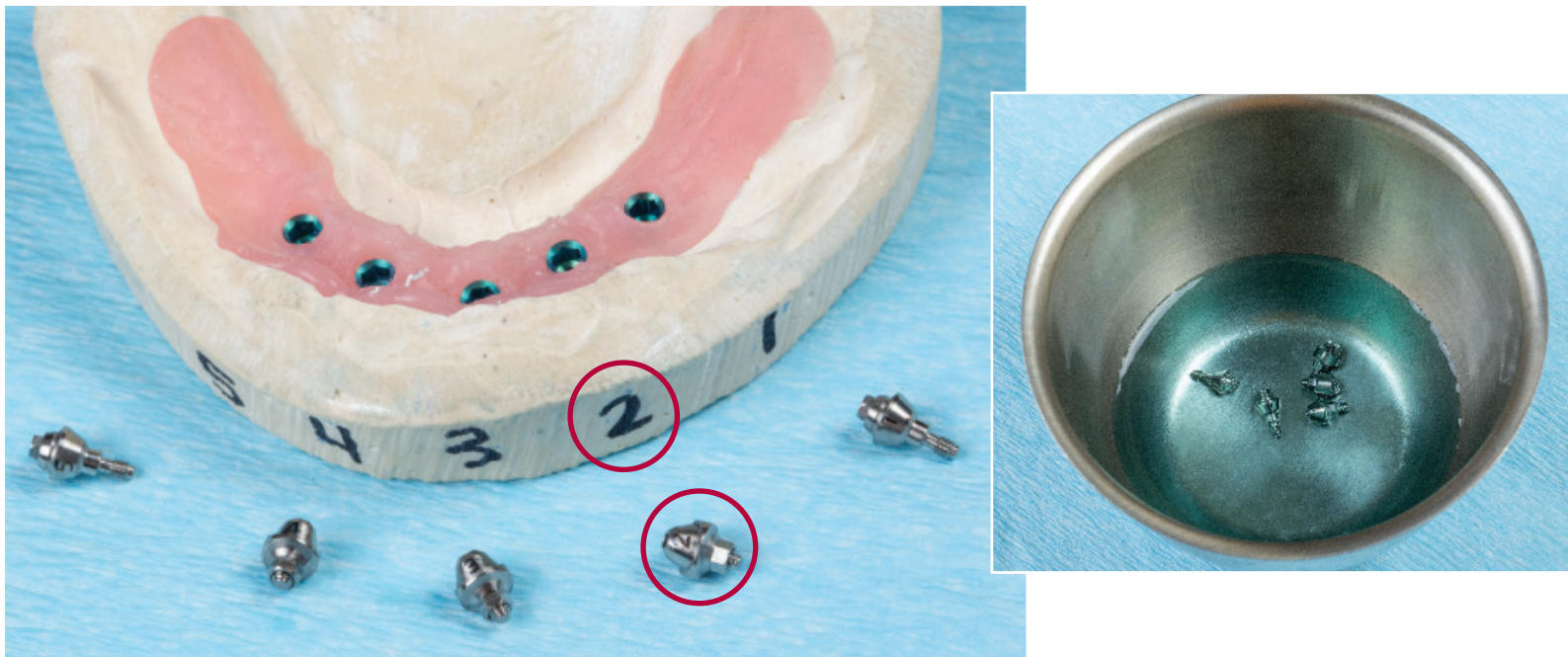
Transfer each abutment one at a time from the model to the patient's mouth until all are transferred.

Torque into place



Using a torque wrench, tighten screws as follows. For other MUA providers, consult the manufacturer's documentation.

WHAT IF I ACCIDENTALLY FORGET WHERE THEY GO?



Each MUA is laser-etched with a number that corresponds to the numbered position on the cast.