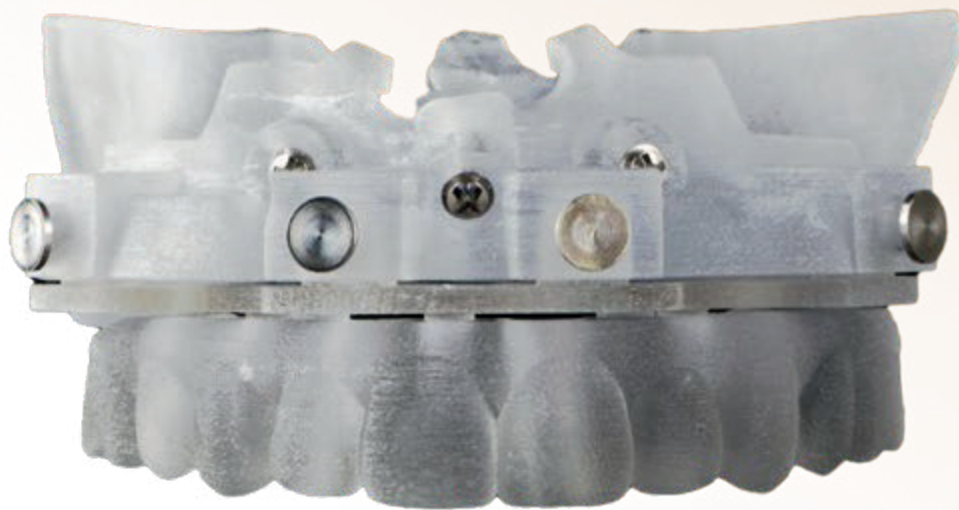


ANATOMIC GUIDE[®] USER MANUAL

FULL-ARCH REHAB: THE SMART WAY!



WHAT'S INSIDE

- Anatomic Guide[®]
- Verification Mount
- Implant Placement Guide
- PMMA Provisional Restoration
- Bone Screw Kit



1. Verification Mount



2. Implant Placement Guide
(i.e. drilling guide)



3. Anatomic Guide®



4. PMMA Provisional Restoration



5. Screwdriver body
(optional)



6. Long shaft (optional)



7. Drill bit



8. Driver shaft



9. Metal pins



10. Bone Screws



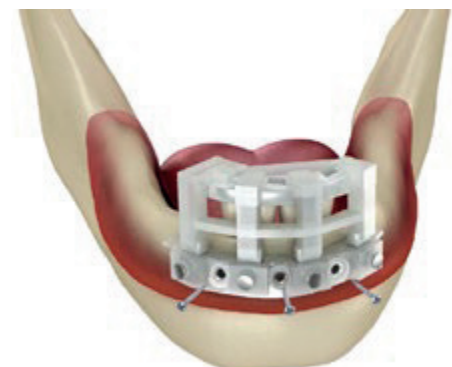
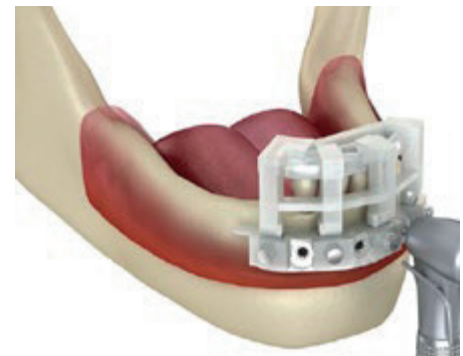
HOW DOES IT WORK?

The Anatomic Guide[®] is a fully-guided, stackable full-arch rehabilitation system. This means each part can be easily attached through latches using metal pins.

1. First, check the included Drill Protocol to see if you need to extract some teeth that can get in the way of drilling screw holes.

2. After incision and flap reflection, use the Vertical Mount to seat the Anatomic Guide[®] as follows:

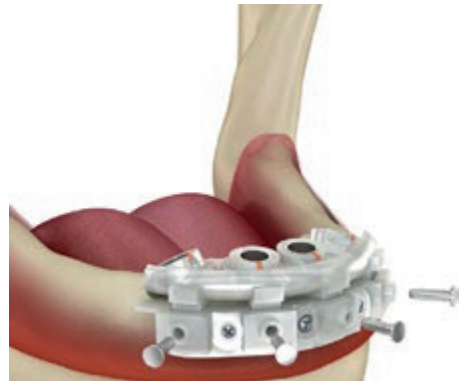
- Place the Anatomic Guide[®] tentatively on the buccal plate of bone.
- Seat the Vertical Mount on the remaining teeth (if any).
- Attach the Anatomic Guide[®] to the Vertical Mount using metal pins through the latch holes.
- Drill screw holes through the Anatomic Guide[®] into the bone (in the maxilla, it's recommended to only decorticate the soft bone and not drill to full depth).
- Secure the fixation screws through the metal sleeves in the Anatomic Guide[®].
- Remove the metal pins and detach the Vertical Mount.



3. Now that the Anatomic Guide[®] is fully seated, you can extract all remaining teeth, and start the recontouring process following the curvature of the Anatomic Guide[®].

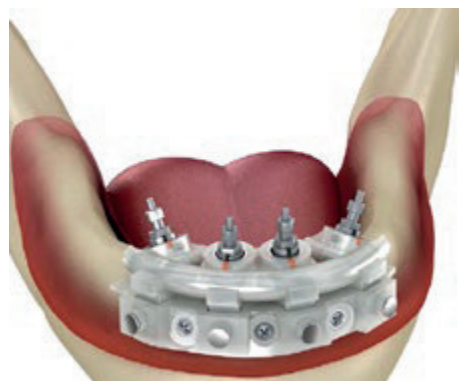


4. After finishing the alveoplasty, use the metal pins once again to attach the Implant Placement Guide.



5. Use the Implant Placement Guide and follow 3Sixty Drill Protocol sheet included with the box.

6. Place the implants using the Implant Placement Guide according to the treatment plan.



HOW DOES IT WORK?

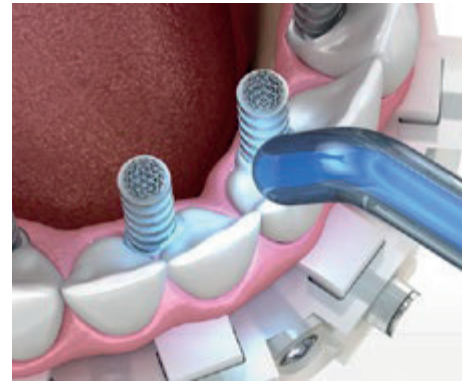
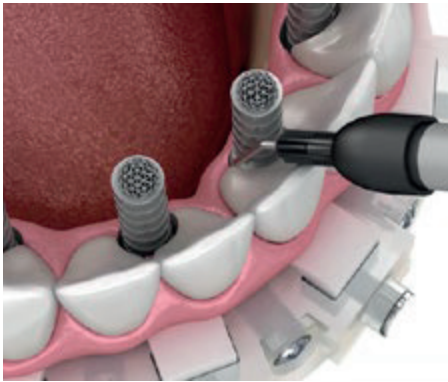
7. Remove the Implant Placement Guide and screw the multi-unit abutments.
8. Attach the Ti-cylinders and close the occlusal channels.



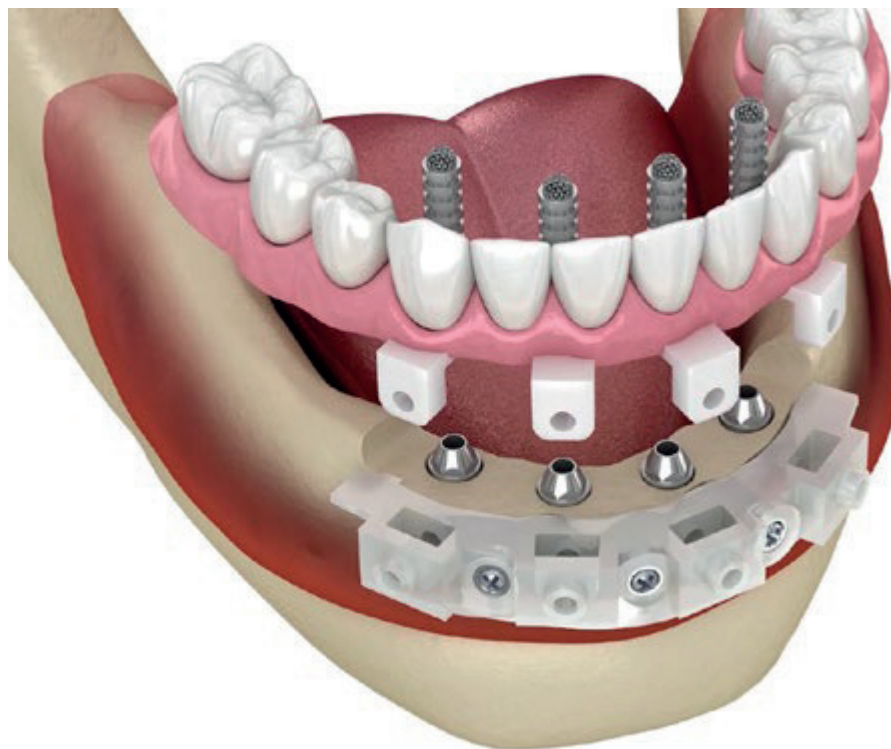
9. Secure the PMMA provisional restoration in place with metal pins.



10. Lute the Ti-cylinders to the provisional restoration using your material of choice.



11. Remove the metal pins, provisional restoration with Ti-cylinders.



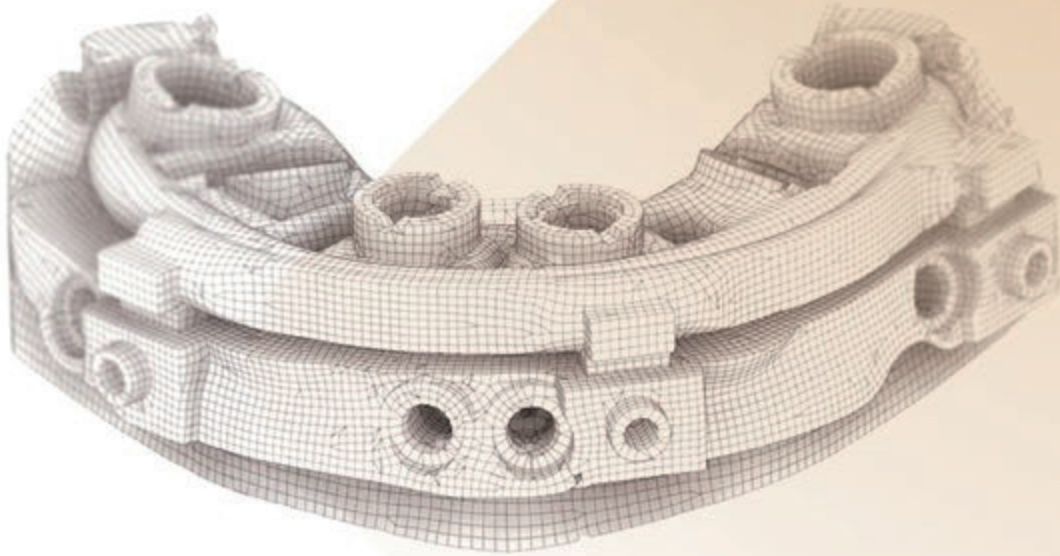
HOW DOES IT WORK?

12. Unscrew the Anatomic Guide[®] and start the suturing process.
13. After making the final adjustments, finishing and polishing the provisional restoration, use the provided screws to fix it in place.



ANATOMIC GUIDE[®]

USER MANUAL



IF YOU HAVE ANY QUESTIONS PLEASE CONTACT US:



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