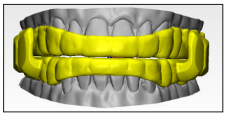
Featuring MG6™ Technology!

PROSOMNUS® EVO® SELECT

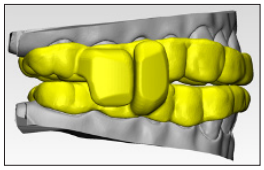
Engineered for performance, biocompatibility and the greatest comfort.

Facial & Post Optimization



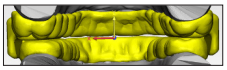
33% optimization of facial trim line, relative to EVO

Vertical Optimization Lateral View



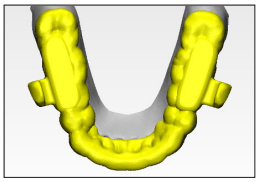
2.5mm inter-arch clearance

Optimized Retention Lingually



Lingual coverage for retention, while optimizing facial coverage

Volume & Thickness Optimization



10% lower profile anterior for lip competency

Tapered anterior design

True, natural, anatomical contouring

A signature variation of the ProSomnus EVO Device, EVO SELECT is optimized for patients who may benefit from a more compact, effective and easy to use precision OAT medical device using the most innovative materials.

- ***NEW*** ✔ **96%[1] of Providers had easy delivery, no adjustments**
- ***NEW*** ✔ **95%[1] of Providers preferred over [IA] SELECT**
- ***NEW*** ✔ **98%[1] of Providers would prescribe and recommend**
- ***NEW*** ✔ **The first OAT device with 2.5mm minimum vertical requirement**
- ***NEW*** ✔ **38% Less vertical required, relative to predicate devices**
- ***NEW*** ✔ **17% Smaller than EVO and 70% smaller than predicate devices**
- ***NEW*** ✔ **1.25mm lower profile post design, providing better comfort**
- ***NEW*** ✔ **Monogram customization options for full contact, 2.0mm discluder and elastic hook design**

[1]ProSomnus Institutional Review Board Study data on file.

New MG6™ Technology | ISO 10993 compliant | US Military drop test compliant | BPA Free | Less porous, biocompatible and hygienic | Proprietary engineering and manufacturing

Join the growing number of clinicians who trust ProSomnus devices for excellent patient experiences and outcomes.

CALL 844 537 5337 FOR A FREE STARTER KIT.

844 537 5337
ProSomnus.com
The Leading non-CPAP OSA Therapy™

3 YEAR WARRANTY

ProSomnus® SLEEP TECHNOLOGIES

PRO3-397-D

Advancement Guide

4 DEVICES U0, U2,L0, L1	COMBINATION	ADVANCEMENTS
	Upper 0 + Lower 0	0mm
	Upper 0 + Lower 1	1.0mm
	Upper 2 + Lower 0	2.0mm
	Upper 2 + Lower 1	3.0mm

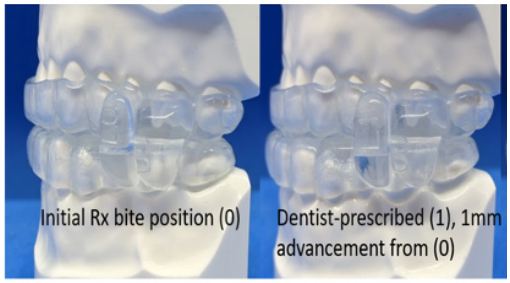
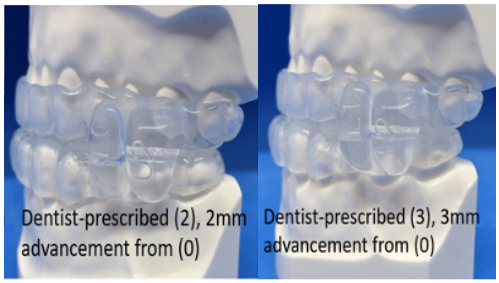
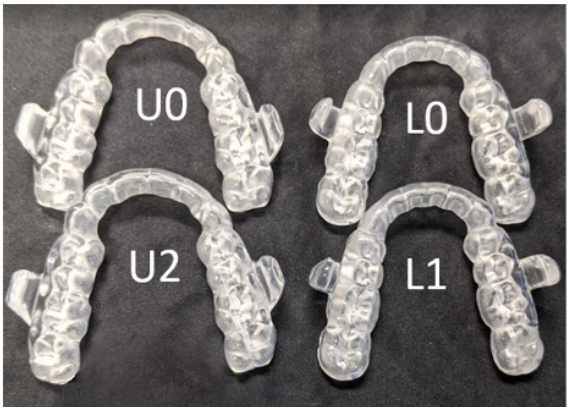
When ordering additional advancement arches, please use the following guide for the next recommended arch sequence:

U4 + L0 = 4.0mm

U4 + L1 = 5.0mm

U6 + L0 = 6.0mm

U6 + L1 = 7.0mm

U8 + L0 = 8.0mm

U8 + L1 = 9.0mm