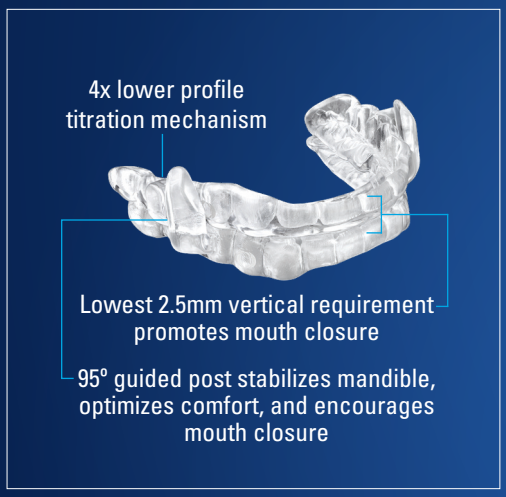
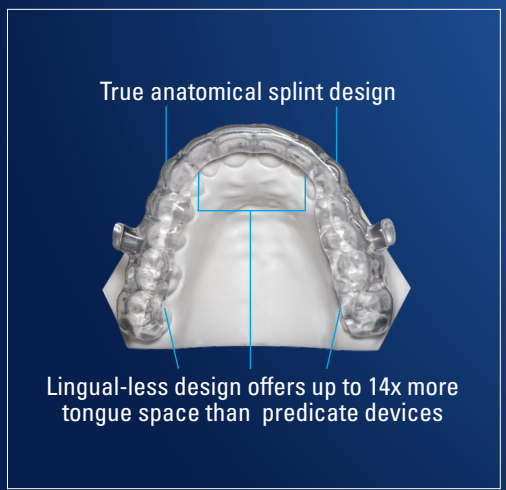
NEW!

INTRODUCING

# ProSomnus® EVO® Guided

## The only OAT device engineered to dilate the velopharynx and the oropharynx.




### The Insight

94% of airway collapse involves the velopharynx[1]. Protruding the mandible dilates the oropharynx but has only indirect effects on the velopharynx.

### The Solution

EVO Guided is engineered to prevent airway collapse by repositioning the hyo-glossal complex:

- Guiding and repositioning the mandible
- Guiding and encouraging an anterior tongue posture
- Guiding mouth closure
- 100% made from the patient's oral records, no prefabricated components and no modifications from the provider's prescription

### Why EVO Guided?

Prescribe EVO Guided as your frontline device. Engineered to optimize efficacy, patient satisfaction, and adherence, EVO Guided supports improved outcomes in value-based care. Its precision design helps mitigate side effects and reduce costly non-responder cases, making it a smart choice for both patients and practices.

**LET'S CONNECT!**

[1]Watanabe et al. (2002). Contribution of body habitus and craniofacial characteristics to segmental closing pressures of the passive pharynx in patients with sleep-disordered breathing. AJRCCM; 165:260-265.

Instructions for Use and User Manual, including safety information, available at https://prosomnus.com/instructions/.

PRO3-537-C

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

℞ ONLY FDA
3 YEAR WARRANTY

ProSomnus® SLEEP TECHNOLOGIES

# 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

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