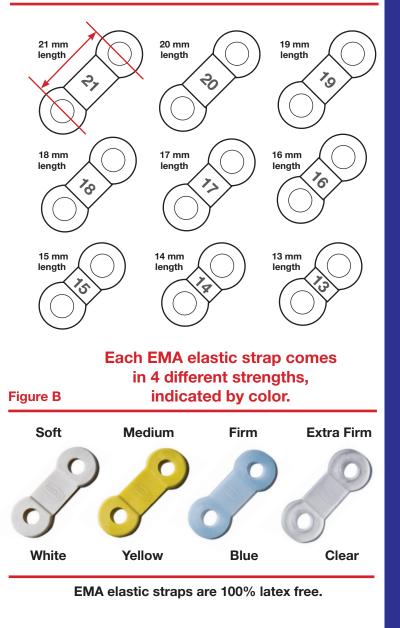


Titrating the EMA appliance

The **EMA** oral appliance from EMA-Sleep, Inc. increases airway space by advancing the mandible using interchangeable elastic straps. EMA elastic straps come in **9 different lengths** (see figure A), and **4 different strengths** (see figure B). The shorter the EMA elastic strap, the farther the mandible is advanced (see figure C). **36 different straps** allow for the most effective repositioning with maximum comfort.

9 different lengths allow for 1 mmFigure Aadvancement of the mandible





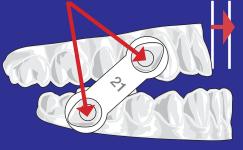
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EMA® is a trademark of frantz design inc. US Patent Numbers; 6,109,265; D611,153 & Patent Pending

The shorter the EMA elastic strap, the farther the mandible is advanced.

Figure C

EMA buttons are 27 mm apart*



6 mm advancement

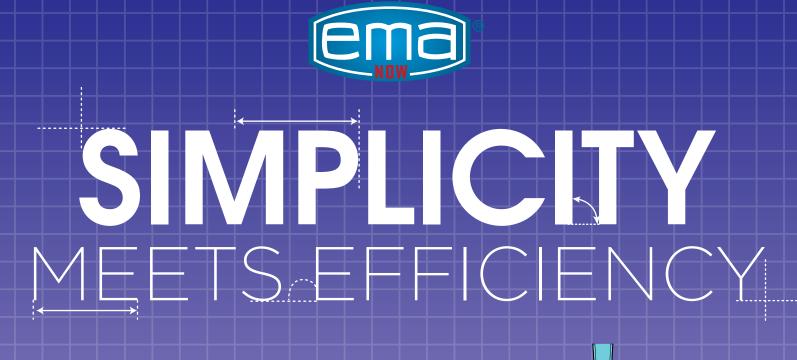
10 mm advancement

> 14 mm advancement

DISTANCE BETWEEN EMA BU

JTTONS 27 mm 25 mm EMA® STRAP AMOUNT OF ADVANCEMENT LENGTH 4 mm 21 mm 6 mm 7 mm 20 mm 5 mm 19 mm 8 mm 6 mm 18 mm 9 mm 7 mm 17 mm 10 mm 8 mm 16 mm 9 mm 11 mm 15 mm 12 mm 10 mm 14 mm 13 mm 13 mm 14 mm

*EMA-Sleep, Inc. recommends a distance between the buttons of 27 mm in the centric position. If the patient's range of mandibular advancement is limited to 9 mm or fewer, a distance of 25 mm distance is recommended.



PROVEN SLEEP TECHNOLOGY

- A temporary, 30 day, semi-custom medical oral sleep appliance for the treatment of nighttime snoring and Obstructive Sleep Apnea (OSA).
- Immediate treatment option for an OSA patient
- Rescue Appliance provides your patient with an immediate interim solution during sleep appliance repairs
- Chair-side fabrication in less than 10 minutes using the heat-to-fit trays
- Easily titratable using EMA Advancement Straps 6 sets of EMA Straps included allowing for up to 5 mm of advancement
- Bite pads on lower tray allow for up to 4 mm of vertical adjustability for TM comfort and lip seal

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• FDA Cleared