

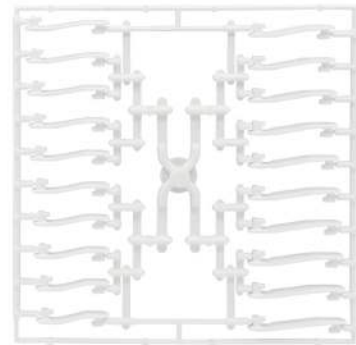
D-SAD RODS 3.0

DIGITAL - SLEEP APNEA DEVICE

YOUR D-SAD NOW SHIPS WITH THE NEW 3.0 ROD PACK.

THE WIDEST RANGE OF RODS FOR THE WIDEST RANGE OF PATIENTS.

- 20 PAIRS OF RODS PROVIDED IN 0.5 MM INCREMENTS WITH EVERY CASE
- MORE FREEDOM FOR TITRATION ADJUSTMENTS
- MORE TITRATION RANGE ACHIEVED WITH THE SAME SPLINT, NO REORDER NEEDED
- CUSTOM MADE RODS STILL AVAILABLE ON DEMAND



UNIQUE ANCHOR SYSTEM

LENGTH PRINTED ON THE ROD FOR EASY REFERENCE



ENGINEERED FOR OPTIMAL DEVICE RESISTANCE TO MANDIBULAR FORCES

TYPE 12 ORGANIC POLYAMIDE MATERIAL :

- Biocompatible, light & smooth
- Strong yet flexible & highly durable
- Does not elongate
- Identical material than the device: eliminates weaknesses at the connection points and reduces risk of fractures



Each 3.0 rod pack includes 2 x 10 pairs.
Additional packs available for 6\$ each.

WWW.PANTHERASLEEP.COM

D-SAD ROD REPLACEMENT GUIDE

ROD REPLACEMENT IS QUICK AND EASY.

REMINDER: SHORTER RODS INCREASE PROTRUSION
LONGER RODS DECREASE PROTRUSION

ROD INSERTION

1: Attach both rods to the lower splint, ensuring the rod dimension number faces inwards.

To do so, align the head of the rods with the corresponding shapes of the anchor cutout and press firmly with the base of your thumb to clip the rod to the lower splint.

One attached, align the rods parallel to the lower splint.



2-3: Start by clipping the rod on your dominant hand's side to the upper splint and bring the upper splint forward.

Rotate the unclipped rod to face the upper splint's anchor cutout.



4-5: Because of the rigidity of the orthosis the last insertion can be tricky.

Bring the side of the upper splint that has no rod attached to a 70° to 90° angle from the lower splint.

Align the head of the rod to match the shape of the anchor cutout and press firmly. Once inserted rotate the gutter and return it to its normal position.



ROD REMOVAL

6-7-8: Place the top gutter at approximately 90° of the bottom gutter. Slide the tip of the nail between the gutter and the rod, then pull. Rotate the rod backwards, place the tip of the nail between the rod and the triangle, then pull.

For the other sides, turn the rods to match their head with the shape of the anchors, then pull.

