



Patient name

Date

Device

☐ OrthoApnea NOA☐ OrthoApnea Classic

Patient measurements

Example

Maximum retrusion

-4 mm

mm

Maximum protrusion

6 mm

mm

Advancement range

|-4| + |6| = 10 mm

mm

Starting point (SP)

60% de 10 = 6 -> -4 + 6 = +2 mm

mm

Dental midline deviation in occlusion

☐ To the right ☐ To the left mm / ☐ None

Dental midline deviation in protrusion

☐ To the right ☐ To the left mm / ☐ NoneOrthoApnea NOA device configuration settings Optional

Vertical dimension

Minimum distance between posterior cusps:
3mm.☐ As per registration☐ Minimum possible

Advancement sequence type

Measurements indicated with respect to SP
They can be indicated in "mm" or in "%".☐ Standard -1 SP +1 +2☐ Customized SP☐ Additional splints

Device opening limit

Ranging from 0 - 15mm.
By default: 10mm.

mm

Laterality

Ranging from 0 to 5mm.
By default: 4mm.

mm

Buccal bands

Upper



Lower



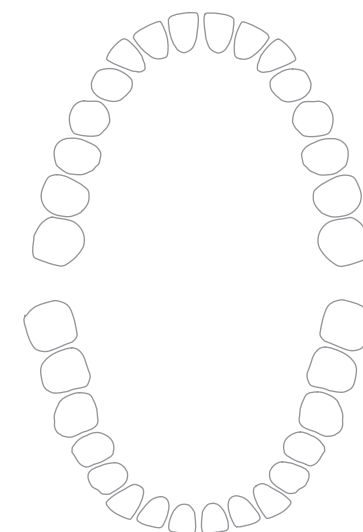
Settings

☐ Anterior opening☐ Hooks

Design of the splints

☐ Scallop☐ Mixed scallop

Observations

Mark those teeth where you wish
to alleviate retention