hushd

Product features:

- √ 90° dorsal design
- ✓ Optimised fit
- Small and strong
- ✓ High comfort reported by customers (see below)
- 1.5mm thickness available for patient comfort and better compliance
- Customised advancement through interchangeable arches*



*See advancement information overleaf





"It is truly amazing. I barely feel like I am wearing a device, my jaw does not feel overly pushed forward and yet it has completely cured my snoring! No teeth displacement or discomfort after wearing for hours at night. It is a godsend and worth every penny!"



If you would like more information, or to book please scan the code or contact us: hello@goodsleepco.health





What We Need:

- ✓ Bite registration
- Scans
- Centric bite measurement from George Gauge
- Maximum protrusive bite measurement from George Gauge

Possible Combinations:

- ✓ U1/L1
- ✓ U1/L2
- **✓** U1/L3
- ✓ U2/L1
- ✓ U2/L2
- ✓ U2/L3



How does it all work?

Incremental increases between 50% and 90% of maximum protrusion from U1/L1 (the starting bite position) to U2/L3 (the furthest protrusion).

Additional notes

Default 1mm increments if no bite measurements are selected Customisations include change of starting position and extended end point to max protrusion.



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