ORTHOMERICA'S STAR® FAMILY OF CRANIAL REMOLDING ORTHOSES





STARband® Side-Opening Band

General Information

Most widely prescribed headband design

Used to Treat*

- Plagiocephaly
- Brachycephaly Scaphocephaly
- Post-operative craniosynostosis

Measurements

Custom fabricated from scan (or plaster cast)

Designer

Materials

Orthomerica

Plastic shell with foam liner

Side and top openings



STARband Bi-Valve

Most used for scaphocephalic head shapes

- Plagiocephaly
- Brachycephaly
- Scaphocephaly
- Post-operative craniosynostosis

Custom fabricated from scan (or plaster cast)

Orthomerica

Plastic shells with foam liner

Overlap design



STARband Plus[™] **Living Hinge**

Low profile design with foam liner

- Plagiocephaly
- Brachycephaly
- Scaphocephaly
- Post-operative craniosynostosis

Custom fabricated from scan (or plaster cast)

Orthomerica

Plastic shell with foam liner

One piece living hinge



STARlight® Side-Opening Band

Clear material allows visual inspection

- Plagiocephaly
- Brachycephaly
- Scaphocephaly
- Post-operative craniosynostosis

Custom fabricated from scan (or plaster cast)

Orthomerica

Clear plastic shell with foam pads

Side and top openings



STARlight Bi-Valve

Clear material allows visual inspection

- Plagiocephaly
- Brachvcephalv
- Scaphocephaly
- Post-operative craniosynostosis

Custom fabricated from scan (or plaster cast)

Orthomerica

Clear plastic shells with foam pads

Overlap design



STARlight PRO Living Hinge

For post-endoscopic craniectomy

 Post-operative craniosynostosis

Custom fabricated from scan (or plaster cast)

Drs. Jimenez & Barone

Clear plastic shell with foam pads

One piece living hinge

*Selection of cranial remolding orthosis design and treatment protocol is subject to clinical evaluation and physician prescription.







After STARband Treatment



