

X7C+



FIRST EVER 3D PRINT
PADDED HEADBAND

EXPECT EXCELLENCE

INNOVATIVE STITCH-LESS CONSTRUCTION



INSTEAD OF TRADITIONAL STITCHING, THE X7C+ UTILIZES ULTRASONIC WELDING TO SEAMLESSLY BOND THE LAYERS AND COMPONENTS. THIS ADVANCED STRUCTURAL WELD DELIVERS A CLEAN FINISH, ENHANCED DURABILITY AND SUPERIOR OVERALL PERFORMANCE

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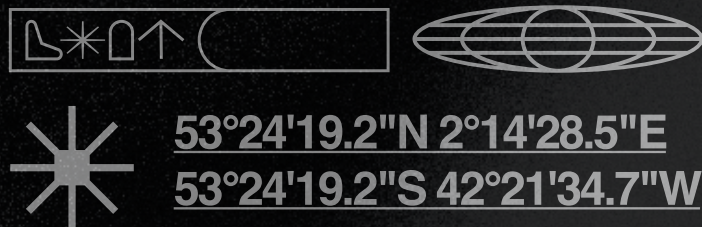
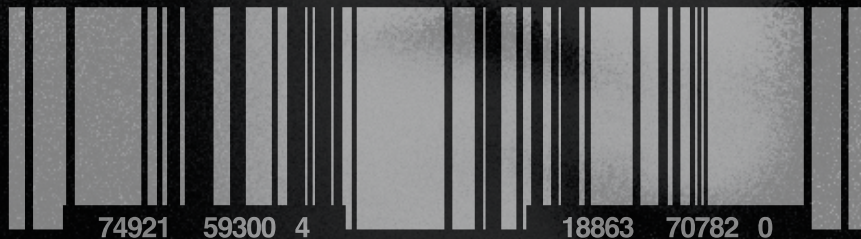
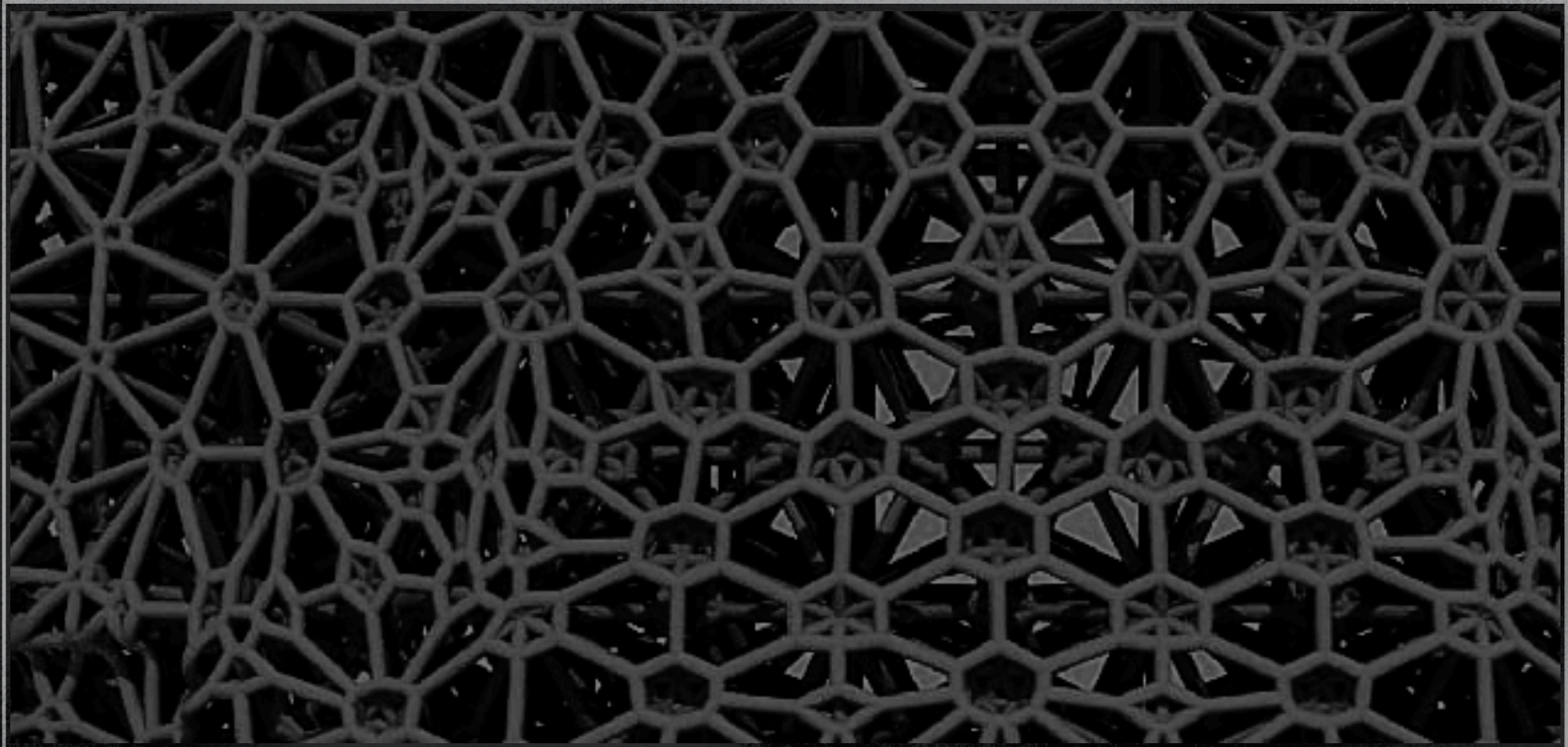
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53°24'19.2"N 2°14'28.5"E
53°24'19.2"S 42°21'34.7"W

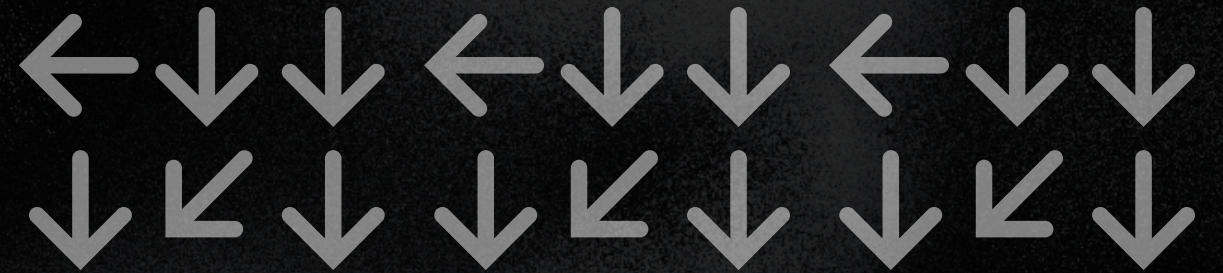


Carbon



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3D PRINTED PADDING



LATTICED PADS THAT ARE
PRINTED WITH A HIGH-
PERFORMANCE ELASTOMERIC
MATERIAL THAT INCLUDES
PRECISELY-TUNED
MULTIZONAL DESIGN TO
EFFECTIVELY DISSIPATE
IMPACT FORCES



PRECISION FIT



PRO-GRADE HEADBAND
MATERIAL WITH NEW "L"
EXTENSION HOLES OFFER
EXTRA COMFORT AND A
PRECISE FIT AS NEW
GEOMETRIC GRIP ENHANCES
STABILITY

