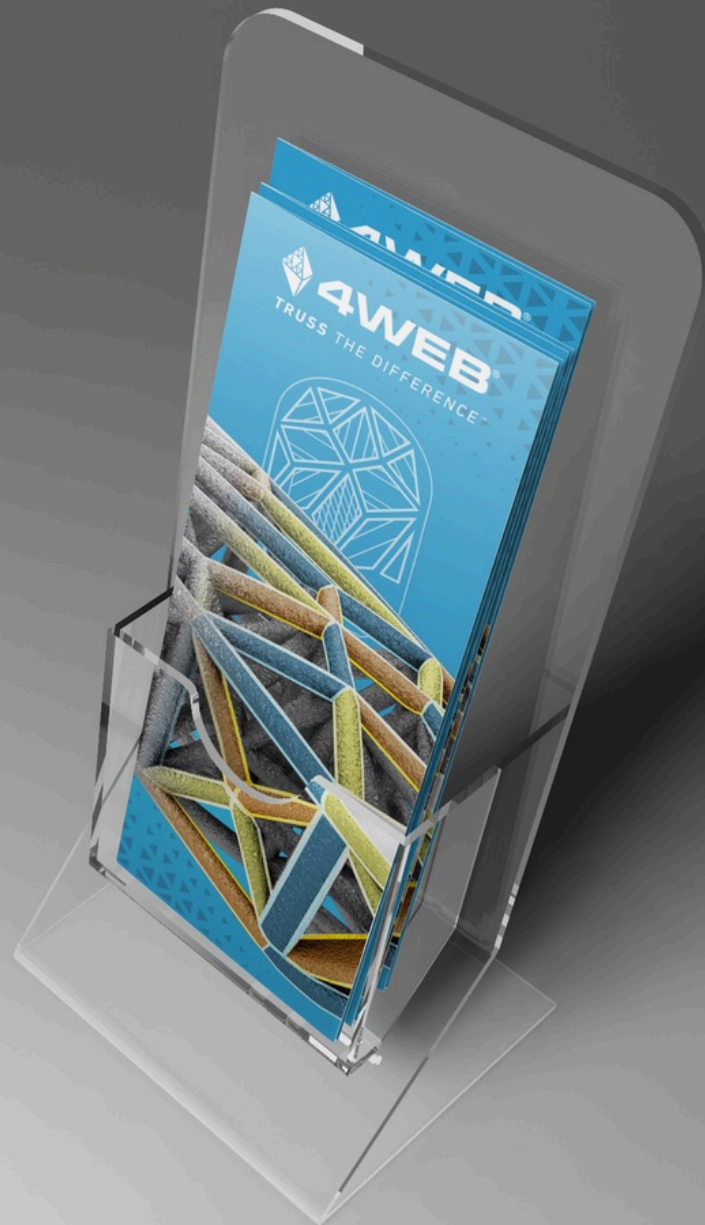




4WEB
TRUSS THE DIFFERENCE™



Contact
Our Team



Load Induced Strain
Tension Compression

Advanced Structural Design

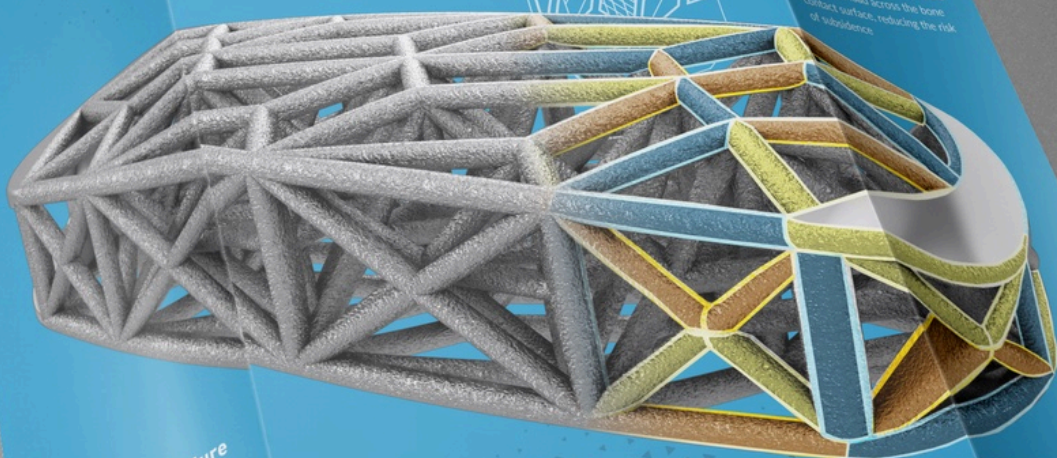
Delivers therapeutic strain to the surgical site, amplifying osteogenic activity

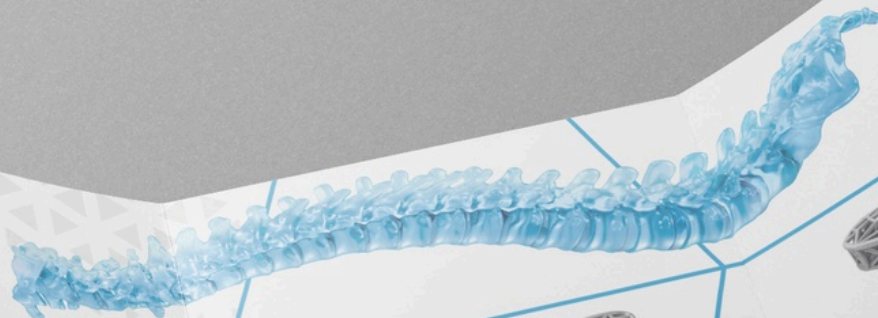
Snowshoe Interface

Distributes load across the bone contact surface, reducing the risk of subsidence

Open Architecture
Open Architecture Design allows for greater graft volume and bone through-growth

Hierarchical Surface Roughness
Macro to nano-scale surface features initiate osteogenic activity





Cervical Spine Truss
System 2.0 – Integrated Plate



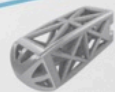
Cervical Spine
Truss System
– Anchor Fixation



Cervical Spine
Truss System
– Stand Alone



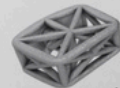
Cervical Spine
Plating Solution



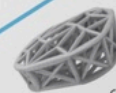
Posterior Spine Truss
System – Straight



Posterior Spine Truss
System – Curved



Cervical Spine
Truss System



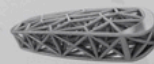
Anterior Spine
Truss System



Anterior Spine
Truss System
– Stand Alone



Stand Alone Anterior
Spine Truss System
– Anchor Fixation



Lateral Spine
Truss System



Lumbar Spine
Plating System



Load Induced Strain
Tension Compression

Advanced Structural Design
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Snowshoe Interface
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Open Architecture
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Macro to nano-scale surface features initiate osteogenic activity

Load Induced Strain
Tension Compression
Advanced Structural Design
Delivers therapeutic strain to the surgical site, amplifying osteogenic activity
Snowshoe Interface
Distributes load across the bone contact surface, reducing the risk of subsidence

Posterior Spine Truss System - Curved

WEB
THE DIFFERENCE™

Lateral Spine Truss System

Anterior Spine Truss System - Stand Alone

Stand-Alone Anterior Spine Truss System - Anchor Fixation

Lumbar Spine Plating System