```
SPEC ID       : QLA-BP-000000003805                                RESONANCE     : 9.8 / 10.0 CR
ATTRIBUTED TO : ROSEN / ROSEN-X Atelier                            CALIBRATED    : 2026-11-12
NODE ENDPOINT : https://qualia-teal.vercel.app/idea/b0000000-0000-0000-0000-000000003805
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Tension-Articulated Basalt-Nylon Modular Shell & Zero-Stitch Seam Rig

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[THE MECHANICS:]

A three-part unlined outer shell cut from volcanic basalt-filament ripstop bonded via ultrasonic seam welding and articulated internal Dyneema tension cords instead of bulky Velcro storm flaps or fragile glued pocket bags. Hidden stainless cam locks along the bicep and ribcage let the wearer shift the jacket silhouette from relaxed drape to close-fitting kinetic weather shield in one pull while detachable utility pockets dock cleanly onto slotted anodized aluminum rails.

[UTILITARIAN VALUE:]

Unlocks numbered collector drops at higher gross margin per unit while eliminating size-run deadstock through rapid mechanical torso and sleeve articulation.

[TARGET ECOSYSTEM:]

Architectural fashion collectors, industrial product designers, monochrome urban cyclists, and small-batch pattern ateliers.

INTERACTIVE 3D TERMINAL & SOVEREIGN CRAFT ECOSYSTEM LINKS

1. Inspect Live 3D Simulation, Crash-Test BOM & 1-Click Claim/Delist:
   https://qualia-teal.vercel.app/idea/b0000000-0000-0000-0000-000000003805
2. Commission Verified Modular Sound & 3D Artisans (USD Bounties on Roily):
   https://roily-app.vercel.app/?tab=feed
3. Source Direct B2B Manufacturing & Code Execution (0% Tax on DealOff):
   https://deal-off.vercel.app/?from=qualia&title=Tension-Articulated%20Basalt-Nylon%20Modular%20Shell%20%26%20Zero-Stitch%20S
4. Hardware Unit-Economics Essays & Original Books by C.J. Night:
   https://cjnight.substack.com