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SPEC ID       : QLA-BP-000000002406                                RESONANCE     : 9.3 / 10.0 CR
ATTRIBUTED TO : Dongwook Kang & Kinetic Garment Lab                CALIBRATED    : 2026-11-08
NODE ENDPOINT : https://qualia-teal.vercel.app/idea/b0000000-0000-0000-0000-000000002406
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Kinetic Bi-Axial Morphing Parka

[THE MECHANICS:]

A continuous-spiral technical shell utilizing dual-rail curved water-resistant zippers that traverse the torso and sleeves in unbroken logarithmic curves. By adjusting zipper position across segmented ripstop nylon panels, the wearer dynamically alters total garment cubic volume, silhouette drape, and mechanical ventilation ports without auxiliary cinch cords or Velcro.

The garment body uses custom-dyed titanium-gray ballistic ripstop bonded with an ultra-thin hydrophilic polyurethane membrane. Internal taped structural seams distribute tension evenly across the kinetic zipper tracks, preventing mechanical stress tears during high-mobility movement.

[UTILITARIAN VALUE:]

Replaces three distinct outerwear garments (windbreaker, oversized parka, and ventilated shell) with a single morphing investment piece commanding premium streetwear resale retention.

[TARGET ECOSYSTEM:]

Avant-garde streetwear, technical architectural fashion, Korean designer collectives, utilitarian functional apparel.

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/b0000000-0000-0000-0000-000000002406
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=Kinetic%20Bi-Axial%20Morphing%20Parka&bounty=250
4. Hardware Unit-Economics Essays & Original Books by C.J. Night:
   https://cjnight.substack.com