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SPEC ID       : QLA-BP-000000000606                                  RESONANCE     : 9.7 / 10.0 CR
ATTRIBUTED TO : Acronym Design Lab                                   CALIBRATED    : 2026-11-04
NODE ENDPOINT : https://qualia-teal.vercel.app/idea/b0000000-0000-0000-0000-000000000606
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Kinetic Interface Sling

[THE MECHANICS:]

The architecture integrates a high-modulus Dyneema webbing harness that docks directly into the proprietary Tec Sys modular grid of any existing Acronym shell via precision-milled Fidlock magnetic interlocking hardware. Gravity Pocket kinematics are translated from the garment interior to the exterior chassis, utilizing a weighted pivot point that shifts the primary load vector flush against the user's center of mass during dynamic movement. Rapid deployment is governed by an integrated EscapeZip track running the entire length of the main compartment, enabling the operator to instantly dump or expand the volumetric capacity of the rig with a single lateral pull of the Mil-Spec paracord pull-tab.

[UTILITARIAN VALUE:]

This peripheral monetizes the existing garment ecosystem without requiring a full jacket purchase, lowering the entry barrier while commanding a high margin through precision CNC-machined hardware and proprietary technical textiles. By expanding the functional storage envelope outside the shell, it eliminates the bulk penalty traditionally associated with loaded tactical garments, directly improving ergonomic endurance and driving secondary-market attachment rates for all modular outerwear.

[TARGET ECOSYSTEM:]

Urban technical apparel consumers and high-mobility digital operators utilizing the Munich modular architecture.

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/b0000000-0000-0000-0000-000000000606
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%20Interface%20Sling&bounty=250
4. Hardware Unit-Economics Essays & Original Books by C.J. Night:
   https://cjnight.substack.com