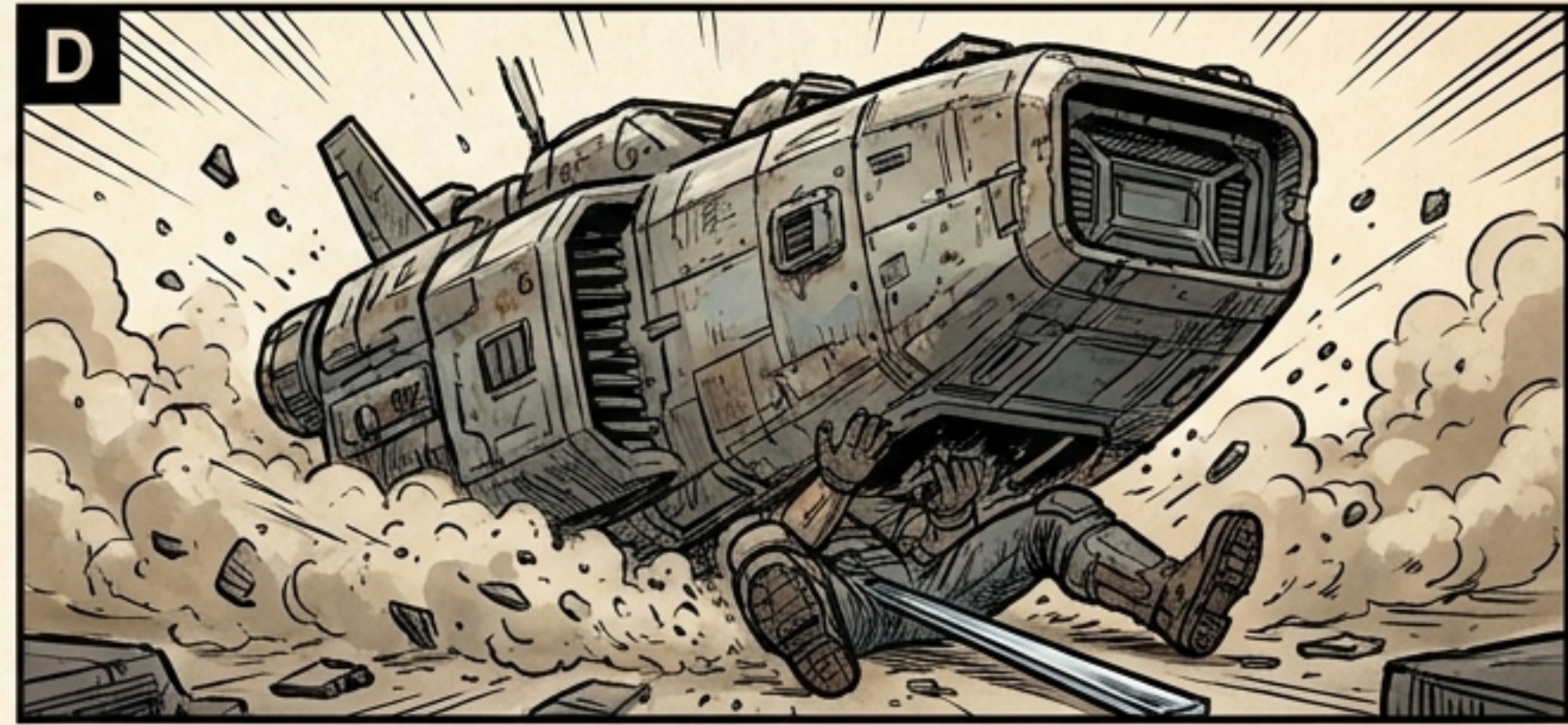




Cobalt-chromium alloys offer superior mechanical endurance for high-stress placements compared to titanium.
Outstanding structural integrity merely transfers the failure point to the user.