



PT-1000

1,000 MILE ROAD & TRAIL RUNNING SHOE



TECHNICAL ZONE - Lateral View

U-Heel: Anatomically shaped around heel & ankle to aid fit & help prevent Achilles tendonitis.

SOLITE EVA

SOCKLINER

Enhanced removable moulded EVA sockliner for additional comfort & support.

FORCE DYNAMIC
SYSTEM

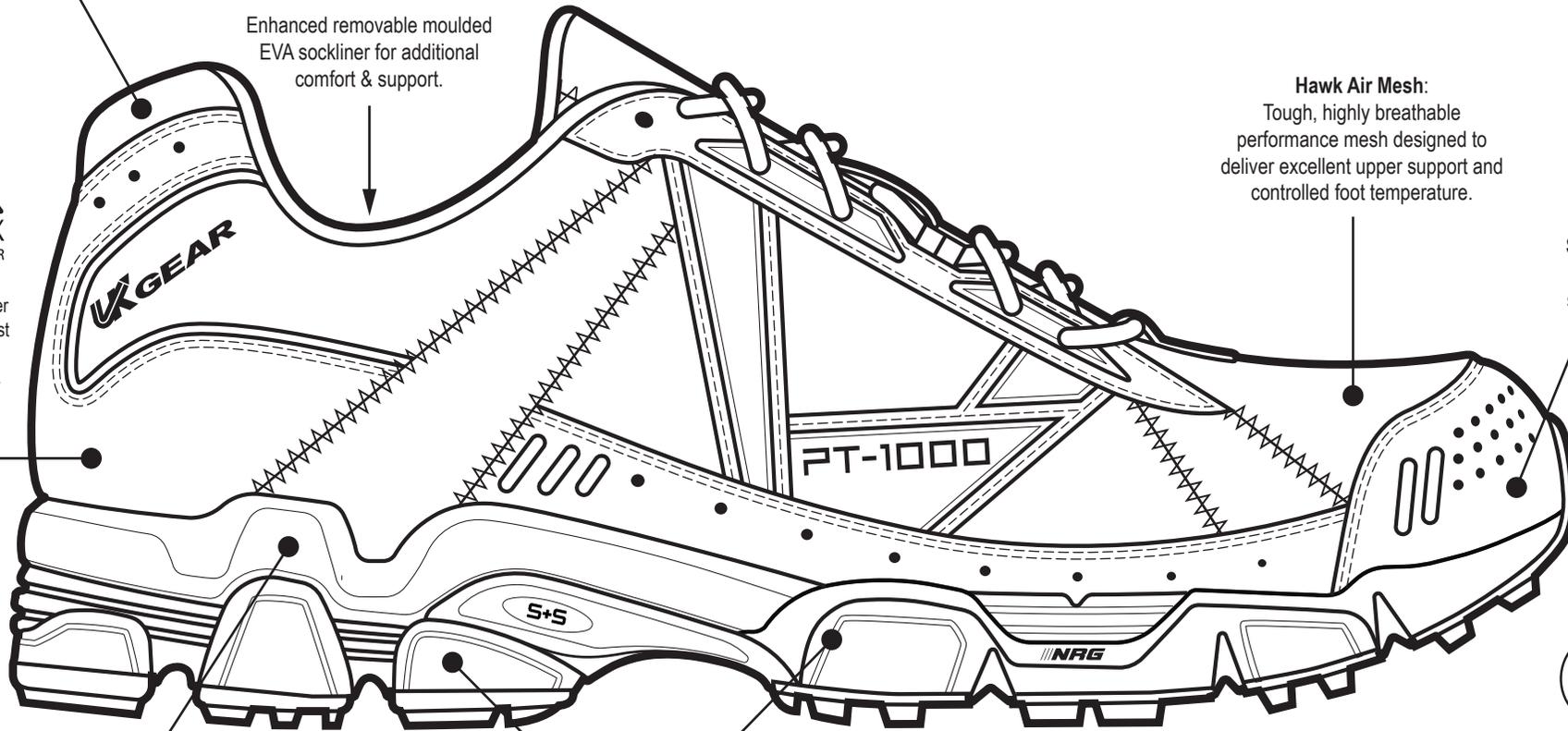
UK Gear ForceDynamic System (FDS) is the culmination of 8 years of research & development work with the military. This classified technology is built on a foundation of proprietary compounds and materials - designed to deliver exceptional durability and comfort with no compromise on biomechanical performance.



RHINOFLEX
HEEL COUNTER
(Inside) Flexible and responsive heel counter moulded around the last to ensure perfect anatomical alignment.

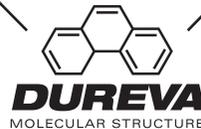
Hawk Air Mesh:
Tough, highly breathable performance mesh designed to deliver excellent upper support and controlled foot temperature.

Synthetic Leather:
Provides additional strength & durability to upper.



G55

G-Numbers: Refers to the grade of Dureva that determine midsole density, shock absorption and stability. These grades are fine-tuned to optimise the performance and durability of the shoes in a specific environment.



Dureva: A proprietary midsole material built on a unique molecular structure. Found exclusively in UK Gear footwear Dureva provides unmatched sustained cushioning and support thereby dramatically extending the lifespan of the shoe!

ANTI-MICROBIAL
TREATMENT ●●●

Designed to inhibit the growth of bacteria, fungus & other odour-causing microbes. Gives long-lasting hygienic freshness.



All-Round Reflectivity:
Enhances visibility in low light & aids road running safety.



PT-1000

1,000 MILE ROAD & TRAIL RUNNING SHOE



TECHNICAL ZONE - Medial View

FORCE DYNAMIC SYSTEM

UK Gear ForceDynamic System (FDS) is the culmination of 8 years of research & development work with the military. This classified technology is built on a foundation of proprietary compounds and materials - designed to deliver exceptional durability and comfort with no compromise on biomechanical performance.

SOLITE EVA SOCKLINER

Enhanced removable moulded EVA sockliner for additional comfort & support.

U-Heel: Anatomically shaped around heel & ankle to aid fit & help prevent Achilles tendonitis.

Hawk Air Mesh:

Tough, highly breathable performance mesh designed to deliver excellent upper support and controlled foot temperature.

Protective Toe Guard:

Anatomically shaped toecap protector.

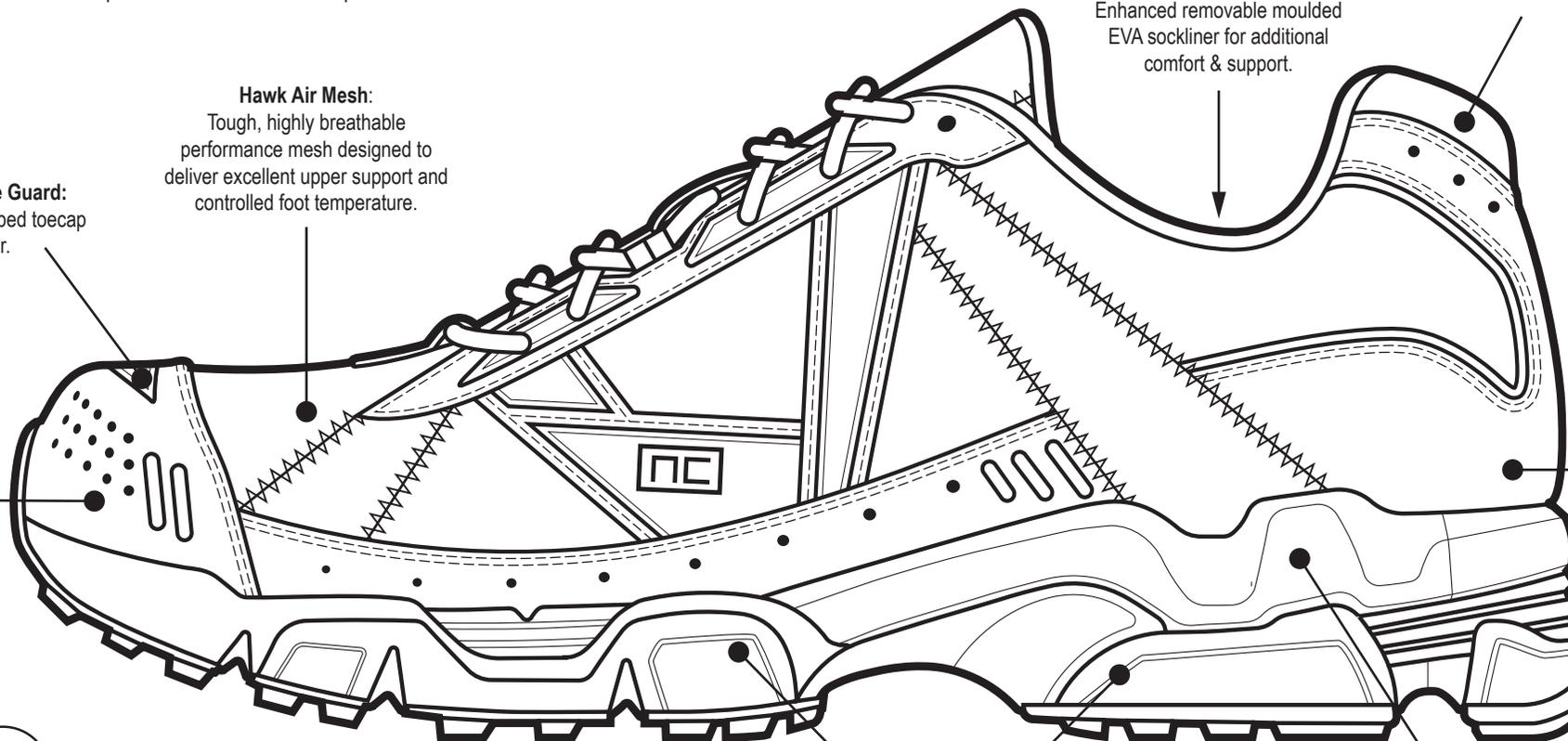
Synthetic Leather:

Provides additional strength & durability to upper.



RHINOFLEX HEEL COUNTER

(Inside) Flexible and responsive heel counter moulded around the last to ensure perfect anatomical alignment.

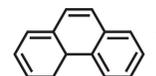


All-Round Reflectivity:

Enhances visibility in low light & aids road running safety.

ANTI-MICROBIAL TREATMENT

Designed to inhibit the growth of bacteria, fungus & other odour-causing microbes. Gives long-lasting hygienic freshness.



DUREVA MOLECULAR STRUCTURE

Dureva: A proprietary midsole material built on a unique molecular structure. Found exclusively in UK Gear footwear Dureva provides unmatched sustained cushioning and support thereby dramatically extending the lifespan of the shoe!



G-Numbers: Refers to the grade of Dureva that determine midsole density, shock absorption and stability. These grades are fine-tuned to optimise the performance and durability of the shoes in a specific environment.



PT-1000

1,000 MILE ROAD & TRAIL RUNNING SHOE



TECHNICAL ZONE - Outsole View



UK Gear ForceDynamic System (FDS) is the culmination of 8 years of research & development work with the military. This classified technology is built on a foundation of proprietary compounds and materials - designed to deliver exceptional durability and comfort with no compromise on biomechanical performance.



Strengthening & Stabilising moulded TPU mid-foot support bridge. Strengthens & stabilises both the mid & forefoot in the gait cycle.

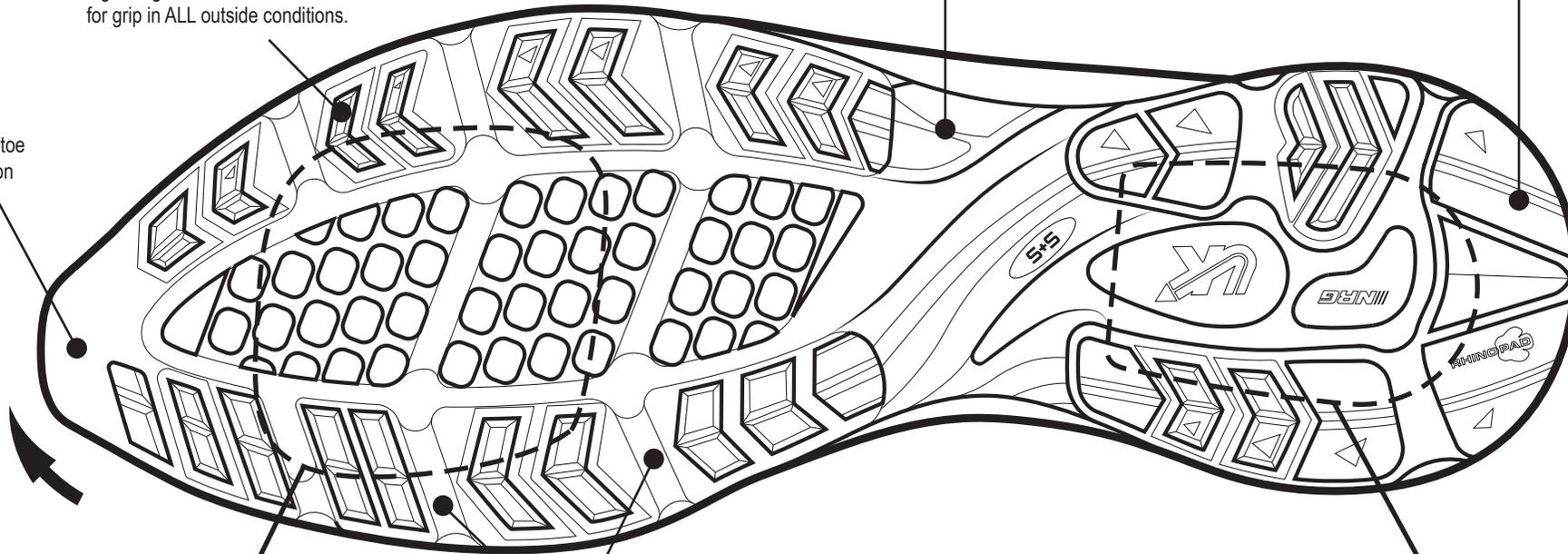


UK Gear's ultra-tough & abrasion resistant heel landing pads.

Directional Traction Lugs:

Lightweight & durable carbon rubber for grip in ALL outside conditions.

Wrap-Over toe end traction



(Inside) Highly-responsive technical FOREFOOT compound inlaid to compliment you foots Natural Energy Return during 'toe-off'.



Anatomically enhanced construction for excellent flexibility, comfort and energy-return through the gait cycle.

Highly Durable Carbon Rubber Sole: Using deep traction lugs, non-marking and easy clean. Ideally suited for both road and off road running.



(Inside) Super-absorption blown HEEL compound with a unique molecular structure that gives sustained cushioning, inlaid to minimise impact through the body.