



SKINS

InMotion

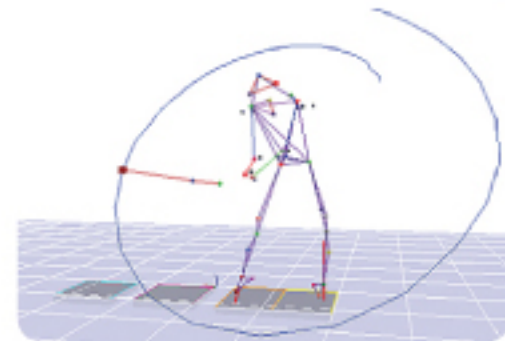
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Motion Analysis

Collaboration with the Center For Human Performance in San Diego is a platform for motion research and data

- Use of the Motion Analysis Laboratory to capture detailed data about specific body movements.
- Experts analyze data and compile visual footage.
- Designers utilize this knowledge to engineer superior garments that accommodate the wearers' motions.



Seamless technology
Combined with Compression

Long slv Men

General Description:

Freedom of Movement and Compression in one shirt. Strategically placed Seamless technology panels to enhance freedom of movement.

Features:

Drop tail
Seamless panels in areas of excess movement
Articulated sleeve cuff

Fabrics:

- * Seamless technology Collar
- * Seamless panels
 - Shoulder
 - Armpit
 - Elbow
 - Back of neck
 - Lower side panels
- * All other panels gradient compression spandex

Construction:

Flat-lock stitch with Fluff thread

Option:

- * Seam tape to eliminate sewing
- * Logo knit into seamless material
- * Combine with Menthol Micro Encapsulation to Cool the body down



Seamless technology
Combined with Compression

Short slv Men

General Description:
Freedom of Movement and
Compression in one shirt.
Strategically placed Seamless
panels to enhance freedom of
movement.

Fabrics:

*Seamless panels

- Shoulder
- Armpit
- Back of neck
- Lower side panels

* All other panels

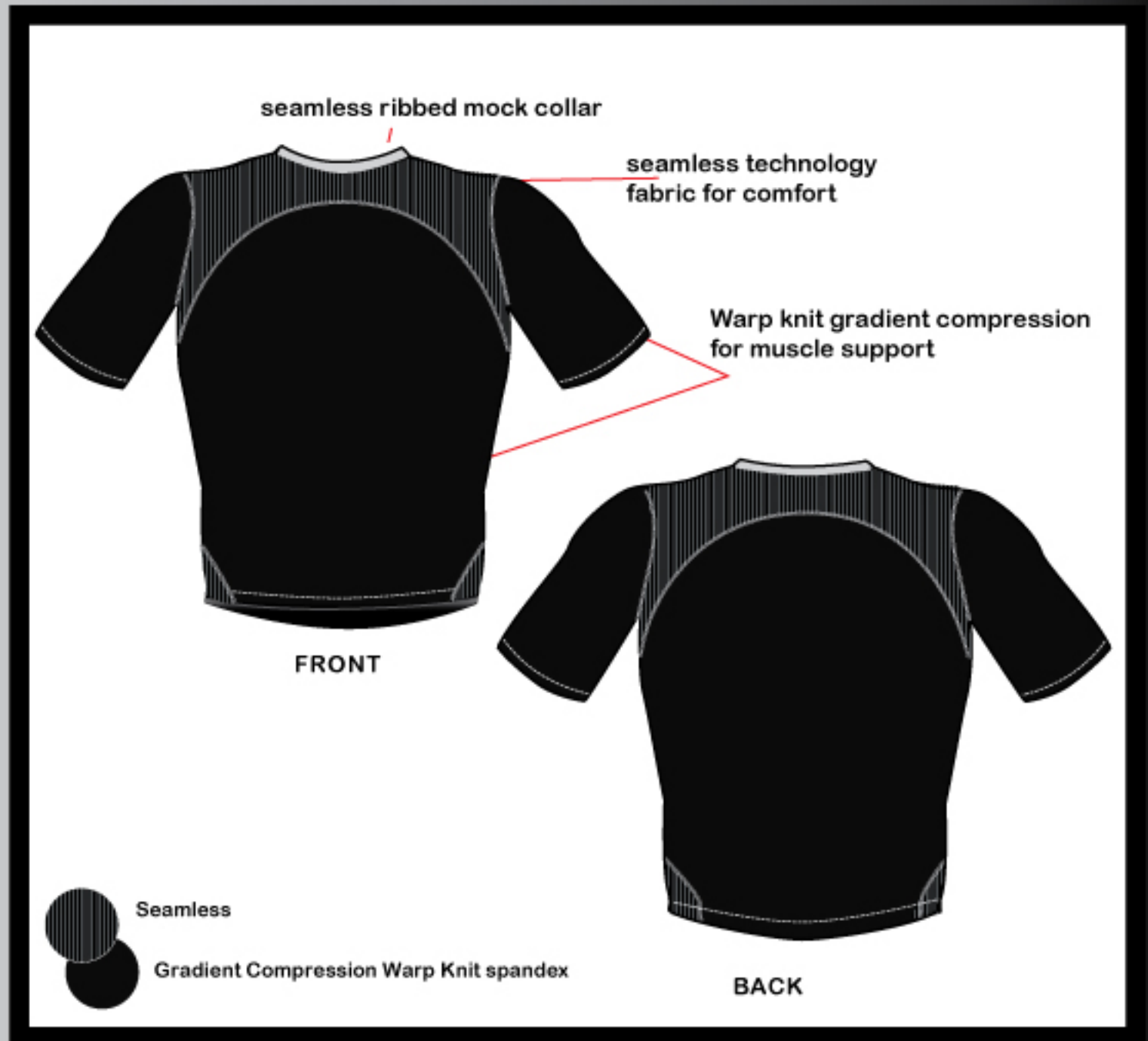
gradient compression warp knit
spandex

Construction:

Flat-lock stitch with Fluff thread

Option:

- * Seam tape to eliminate sewing
- * Logo knit into seamless
material
- * Combine with Menthol Micro
Encapsulation to Cool the body
down



Enhanced Range of Motion

Long slv Women

General Description:

Seamless combined with Gradient compression for comfort and gradient compression

Fabrics:

- * Seamless technology top with support construction in key areas
- * Seamless technology darts on sides at bottom hem
- * All other panels gradient compression spandex

Construction:

Flat-lock stitch with Fluff thread

Gradient
compression-Warp knit



Seamless Support
Structure



Seamless "S"
Structure



Long slv w/torso support



Seamless arms, chest and upper back with seamless support structure.

Gradient compression on torso

Long slv w/torso and arm support



Enhanced Range of Motion

Women

General Description:

Seamless combined with Gradient compression for comfort and torso support

Fabrics:

- * Seamless technology top with support construction in key areas
- * Seamless technology darts on sides at bottom hem
- * All other panels gradient compression spandex

Construction:

Flat-lock stitch with Fluff thread

Gradient compression-Warp knit



Seamless Support Structure

Seamless "S" Structure



Tank w/strap



Racerback Tank



Short sleeve



Sleeveless