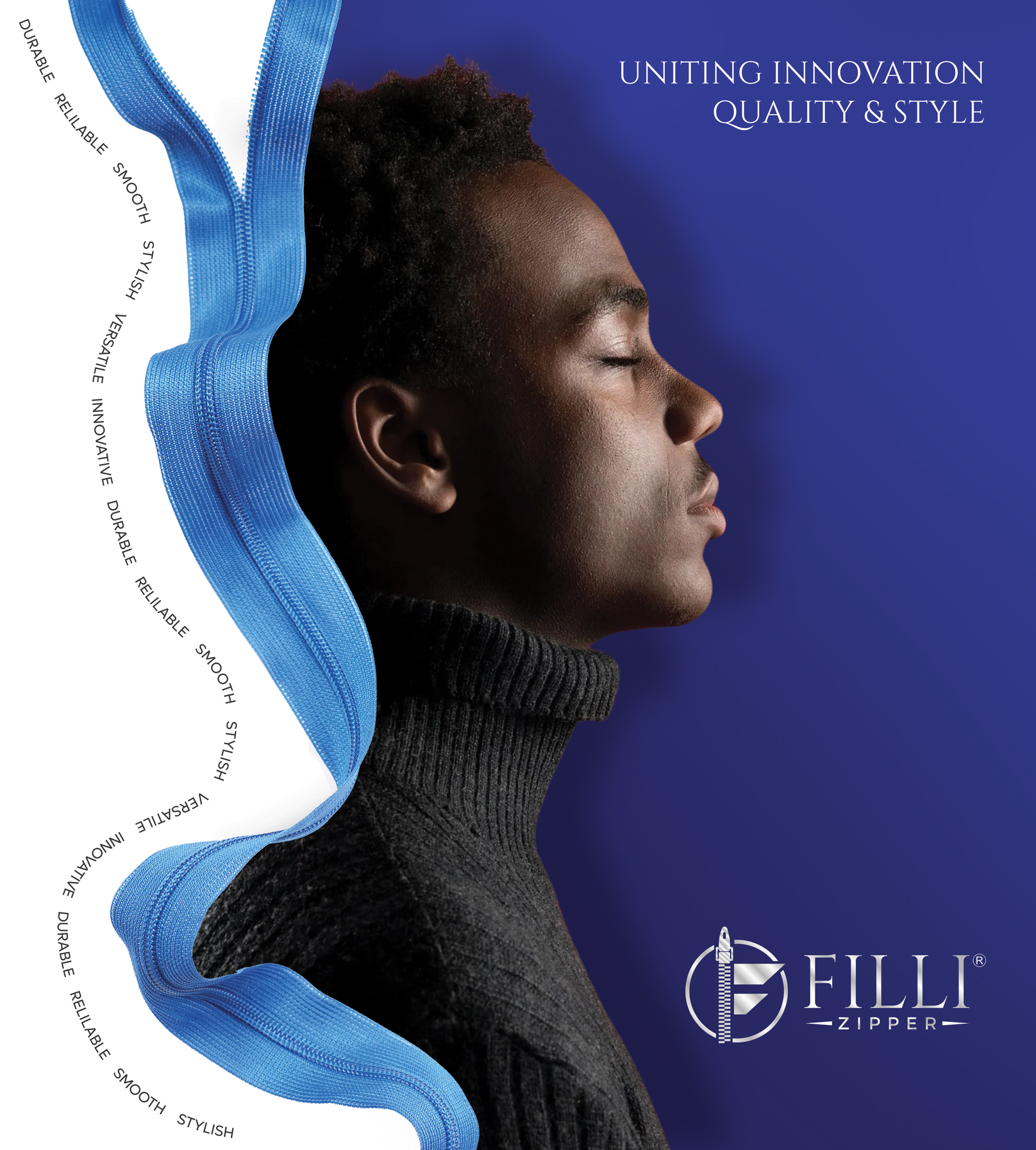
Experience the perfect combination of strength, smoothness, and style with Filli Zipper. Our high-quality zippers and sliders are designed to provide reliable performance, ensuring your products are both functional and fashionable, every time.

## SMOOTH, STRONG, STYLISH ZIPS & SLIDERS

- Tensile strength up to 1000 N
- Japanese Advance Technology
- Smooth Glide
- Precision Engineered
- Sustainable Sourcing

FILLI® ZIPPER



FILLI®
ZIPPER

# SINCE 2018

PRECISION PERFORMANCE RESILIENT SUPERIOR CUTTING-EDGE RESILIENT PERFORMANCE



Filli Zipper was founded in 2018 with a vision to transform the zipper industry in India. Our journey began as a small-scale venture, but through a steadfast commitment to innovation, quality, and precision, we quickly earned the trust of our customers. Over the years, we've evolved into a trusted brand, dedicated to delivering products that meet the highest standards of performance.

A pivotal moment in our growth came with the introduction of advanced Japanese technology, allowing us to craft zippers that are world-class in quality and reliability. This technological leap enabled us to expand our reach and cater to a wide variety of industries, from fashion to automotive, offering versatile solutions to meet diverse needs.

We strive to stay ahead of market trends, constantly improving our products and exploring new opportunities. Our dedication to providing superior zippers and sliders sets us apart in an ever-evolving market.

Looking ahead, we are committed to sustainability and creating products that not only meet today's demands but also contribute to a more sustainable future. By continuing to innovate and expand possibilities, we aim to set new benchmarks in the industry, creating products that inspire trust, style, and excellence.

The vision for Filli Zipper was brought to life by a group of passionate individuals who saw the potential to bring innovation and excellence to the zipper industry. The founders, Deepak Shah, Yash Shah, and Rishit Shah, combined their expertise in engineering, operations, and finance to create a brand that could meet both the technical and aesthetic demands of the market. Their dedication to quality, customer service, and continuous improvement has been the cornerstone of Filli Zipper's success.

Our team is the driving force behind everything we do at Filli Zipper. From our skilled engineers who ensure the precision of each product to our customer support team, whose commitment to service excellence builds lasting relationships, everyone plays a critical role in delivering the best. We believe in fostering a collaborative environment where ideas are shared, and innovation thrives. Together, our team works towards a common goal: to provide top-notch zippers and sliders that set industry standards.

# EXPLORE THE LIGHTEST AND SMALL ZIPPER C-3!

**C-3 ZIPPER MAIN APPLICATION ARE:**

- Apparel: Used for skirts, lightweight dresses, and trousers where the zipper should be subtle.
- Bag Interiors: Perfect for internal security pockets, wallet compartments, and linings inside larger backpacks & Luggage.
- Lightweight Accessories: Small coin purses, cosmetic pouches, and pencil cases.
- Home Decor: Lightweight throw pillows, duvet covers, and delicate upholstery.
- Activewear: Often found on pocket closures for running shorts or lightweight windbreakers to keep weight at a minimum.

**Key Advantages (Why #3 Coil?)**

- Maximum Flexibility: Because the coils are smaller and the tape is usually narrower, #3 zippers are exceptionally good at following tight curves and intricate seams.
- Minimal Weight: For "ultralight" (UL) backpacking gear or high-performance athletic wear, every gram counts. The #3 provides a functional closure with the least amount of added bulk.
- Soft Hand-Feel: The smaller teeth and thinner polyester tape make the zipper feel softer against the skin, which is why it is preferred for garments worn close to the body.



C-3 POLYESTER ZIPPER BY **FILLI ZIPPER**

# EXPLORE C5 ZIPPER

Filli Zipper's #5 Polyester Zipper is designed for medium-weight applications, offering a reliable combination of strength, smooth operation, and durability. Manufactured with high-quality polyester coils, it ensures secure closure and consistent performance even with frequent use.

**Applications:**
Jackets, luggage, bags, tents, pouches, and home furnishings.

**Performance:**
Strong, flexible, and resistant to wear for long-lasting use.

**Customization:**
Available in multiple colors and customizable lengths to meet diverse industry needs.

A dependable fastening solution that balances functionality, durability, and refined aesthetics.



C-5 POLYESTER ZIPPER BY **FILLI ZIPPER**

# EXPLORE THE TOUGHEST C-7 ZIPPER

**C-7 ZIPPER MAIN APPLICATION**

- Premium Sportswear: High-end ski jackets, technical parkas, and heavy-duty hoodies.
- Outdoor Gear: Tent doors, sleeping bag covers, and medium-sized duffle bags.
- Tactical & Military Gear: Rucksacks, plate carriers, and equipment pouches where reliability is non-negotiable.
- Footwear: Side-zip boots (combat or fashion) and high-top sneakers, where the zipper must withstand the constant flex of walking.
- Upholstery: Marine seating, heavy sofa cushions, and outdoor furniture covers.

**Key Advantages (Why C-7 ZIPPER)**

- Reverse Coil Compatibility: #7 is the "gold standard" size for Reverse Coil (Invisible look) zippers in outdoor gear. By flipping the coils to the inside, the flat tape faces out, which protects the teeth from mud and sand while creating a sleek, water-resistant look.
- "Glove-Friendly" Operation: Because the track is wider, the sliders used for #7 zippers are typically larger. This makes them much easier to operate while wearing winter gloves or in cold, wet conditions.





C-7 POLYESTER ZIPPER BY **FILLI ZIPPER**

# C8 BIG ZIPPER BY FILLI ZIPPER

Filli Zipper's C-8 Big Zipper is engineered for heavy-duty use, delivering superior strength and smooth performance in demanding conditions. Built with a robust coil structure, it ensures secure closure and long service life.

**Usage:**
Designed for frequent opening, high load, and rugged environments.

**Applications:**
Luggage, outdoor gear, tents, automotive covers, workwear, and industrial bags.

**Testing:**
Tested for tensile strength, slider performance, and durability to meet international quality standards.

A reliable fastening solution where toughness meets smooth performance.






C-8 POLYESTER ZIPPER BY **FILLI ZIPPER**

# C8 SECURE.
# STRONG. RELIABLE.

**C-8 ANTI-THEFT ZIPPER MAIN APPLICATION**

- Checked Luggage: The primary choice for large suitcases that will be out of your sight during flights.
- Tactical Gear: Deployment bags for military or first responders that need to be "tamper-evident."
- High-Value Equipment Cases: Bags for expensive photography gear, drones, or sensitive electronics.

**Key Advantages (Why "Anti-Theft"?)**

- Puncture Resistance (Double Layer): A standard zipper has one row of teeth. A thief can poke a pen through them, slide it across to open the bag, and then slide the original zipper back over to "heal" the track—leaving no trace of the theft. The anti-theft version uses two layers of teeth stacked on top of each other, making it nearly impossible to pierce with a pen or sharp object.
- Superior Burst Strength: Because there are two rows of interlocking coils, the "burst strength" (the force required to pop the zipper open from the inside) is roughly twice as high as a standard zipper. This is a lifesaver for "over-packers" who put extreme pressure on the seams.
- Tamper-Evident Security: Since the double-coil cannot be easily reset if forced open, any attempt at entry is immediately visible. It forces a thief to physically cut the bag or break the lock, which acts as a major deterrent.
- Longevity in Harsh Conditions: The dual-track design provides more stability. If one tooth on a standard zipper gets damaged, the whole track fails. With a double-coil #8, the redundancy allows it to remain functional even under heavy wear and tear.

C-8 ANTI-THEFT ZIPPER BY **FILLI ZIPPER**

# DOUBLE - LAYER SECURITY PROOF ZIPPER

## UNBREKABLE ANTI-THEFT SECURED ZIPPER



# C8 EXPANDABLE STRENGTH, MAXIMUM FLEXIBILITY

**C-8 EXPANDABLE ZIPPER MAIN APPLICATION**

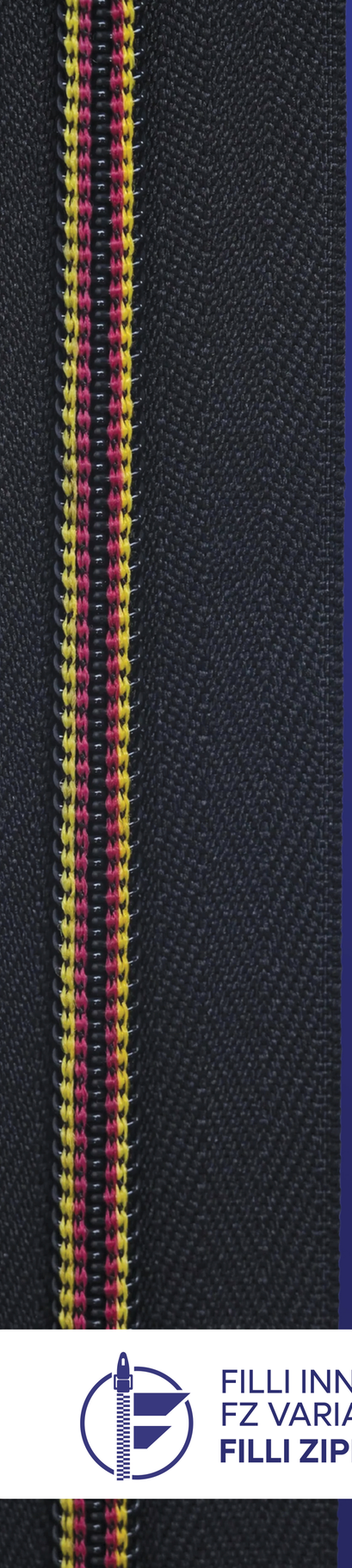
- Expandable Suitcases: Used on the perimeter of both hard-shell and soft-sided luggage to increase packing space by 15–30%.
- Tactical Backpacks: Found on "3-day assault packs" that can be slimmed down for daily use or expanded for multi-day missions.
- Pet Carriers: Used to create "porch" extensions on soft-sided pet crates for extra room during long layovers.

**Key Advantages (Why Expandable?)**

- High Lateral Tension Resistance: When you expand a bag and fill it to the brim, the expansion zipper is under constant sideways (lateral) pressure.
- Smooth Navigation Around Corners: Luggage expansion tracks have four tight 90-degree corners. The "zipper" structure is a continuous spiral, which allows the slider to move around these corners much more smoothly than molded plastic or metal teeth, which tend to "catch" at the bends.
- Self-Healing Property: Expandable sections are high-risk areas for snagging fabric or over-stretching. If the C-8 zipper become misaligned due to pressure, simply zipping the slider back and forth usually "re-meshes" the teeth, saving the bag from a permanent break.
- Durability Under Compression: Travelers often sit on their suitcases to get them to close. The EXPANDABLE is thick enough to withstand this vertical compression and the friction of being dragged against other bags in a cargo hold

C-8 EXPANDABLE ZIPPER BY **FILLI ZIPPER**

**SIZE: ROBUST C8**
**DESIGN: EXPANDABLE FLEXIBILITY**
**DURABILITY: HEAVY-DUTY STRENGTH**
**APPLICATIONS: TRAVEL & GEAR**



# 8-STITCH STRENGTH, MAXIMUM VERSATILITY

**C-8 FILLI ZIPPER 4STITCH ZIPPER MAIN APPLICATION**

- This type of zipper is found in high-stress environments where a standard coil might "peel" away from the tape:
- Heavy Luggage & Suitcases: Used on the main expansion joints and primary openings where the bag is under constant tension.
- Workwear & Uniforms: High-frequency use garments (like coveralls or heavy-duty vests) that are laundered industrial-style.
- Automotive Upholstery: Car seat covers and headliners where the zipper must remain secure for the life of the vehicle.
- Outdoor Shelters: Large commercial tents, awnings, and temporary structures that face wind pressure.
- Technical Gear: Heavy-duty sleeping bags and specialized backpacks for long-distance trekking

**Key Advantages (Why "FILLI ZIPPER 8STITCH ZIPPER"?)**

- Superior Attachment Strength: The additional stitches mean there are more contact points holding the coil to the tape. This prevents the "pull-away" effect where the coil begins to separate from the fabric over time.
- High Lateral Load Resistance: It can withstand higher "sideways" pull. If you overstuff a bag, a 4-stitch zipper is much less likely to have the teeth shear off or the tape tear away from the coil.
- Enhanced Slider Tracking: Because the coil is held more rigidly against the tape, the slider has a more stable "track" to run on. This results in a smoother glide and fewer instances of the slider catching on the tape's edge.
- Abrasion Protection: Often, the 8-stitch pattern is designed to "nestle" the thread deeper into the coil or tape, protecting the sewing thread from being rubbed or cut by external friction or the slider itself.
- Dimensional Stability: The extra stitching prevents the zipper from stretching or "waving" (the "bacon effect") when sewn into heavy fabrics, ensuring the finished product looks professional and remains flat.

FILLI INNOVATION
FZ VARIANT: 8 STITCH BY
**FILLI ZIPPER**





# ENGINEERED FOR EXCELLENCE, BACKED BY TEAM

At Filli Zipper, we don’t just make zippers; we engineer trust. Our state-of-the-art facility, equipped with advanced Japanese machinery the first of its kind in India ensures every zipper meets international standards through rigorous quality checks. Innovation drives every step of our manufacturing process, allowing us to deliver zippers that combine precision, durability, and style.

Our unseen heroes the Filli Zipper team are the backbone of our success. Their dedication, expertise, and passion for excellence ensure that every product reflects our commitment to quality and customer satisfaction. Coupled with eco-friendly and sustainable practices, our approach sets new benchmarks in the zipper industry.

# FOUNDATION OF QUALITY ENGINEERING









GUARANTEED UP TO 40,000 CYCLES

Manufacturing is the backbone of modern industry, transforming raw materials into high-quality finished products through precision, technology, and skilled expertise. A well-structured manufacturing process ensures efficiency, consistency, and reliability, enabling businesses to meet growing market demands while maintaining strict quality standards.

With the integration of advanced machinery, streamlined workflows, and trained professionals, modern manufacturing emphasizes innovation, safety, and sustainability. This approach not only enhances productivity but also ensures products are crafted with accuracy, durability, and excellence at every stage.