Editor's Note: Using a blend of words and visuals, this series explores unique communities and reveals the heart of China through food, architecture, craftsmanship, landscapes and traditions.

BEHIND THE GUIZHOU LEAF-VEIN EMBROIDERY

KEEPING OLD SIMLEALIME

Technique blends traditional aesthetics and contemporary craftsmanship. Yang Jun reports in Guiyang.



1. Source of materials

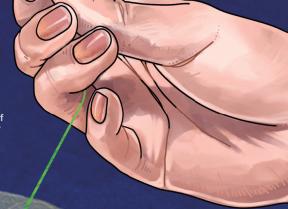
Broad leaves with intact veins are used, collected from the Wuling Mountains, typically Bodhi and Magnolia leaves.



After being cleaned, the leaves are naturally soaked in mountain spring water for half a month, during which time they are heated multiple times to promote decomposition.



Using a brush made from palm tree bark, the surface of the leaves are tapped gently to remove the leaf pulp.



The defibered leaves are placed in a steamer and repeatedly steamed with boiling water mixed with white vinegar.



After steaming, paper is used to absorb the surface moisture. The leaves are then pressed with a heavy object to flatten them.



After sketching on the leaf, a fine needle and thread are used to create embroidery art on the finished leaf.



The paste made from glutinous rice is mixed with gelatin boiled from pork skin, and then used for the coating process.



Mugwort is burned

along with Sichuan pepper leaves, Sichuan pepper and other materials to smoke the leaves.



LOCATION



COMMON STITCHES



Its smooth, tightly packed stitches cover the fabric surface entirely, creating a solid, glossy effect ideal for filling shapes with even color.







Characterized by its use of alternating stitch lengths to create smooth transitions, gradients and realistic shading, allowing for detailed, three-dimensional designs.



Characterized by creating solid, continuous lines by stitching backwards on the fabric, making it ideal for outlining and adding fine details to designs.

he exquisite craftsmanship of embroidery leaf-vein Tongren city, Guizhou province, has made Guizhou embroidery one of the major styles of

roidery in China. Leaf-vein embroidery first appeared in the Song Dynasty (960-1279), and has been used to transmit information by several ethnic groups

in the southwestern region.

Yang Li, an inheritor of this technique, has incorporated the traditional embroidery of the Miao, Tujia and Dong ethnic groups into the leaves, showcasing the blending of traditional aesthetics and contemporary craftsmanship.

Leaf-vein embroidery artwork boasts a highly collectible and artistic value due to its complex production process. The key steps include selecting and drying the leaves, then designing and embroidering the pattern. Sourced from rare plants in the primitive forests of the Fanjing Mountain scenic area in Tongren, the leaves with harder veins that are about to fall in autumn serve as the best raw material.

After the leaves naturally soften over the next 20 days, they are warmed and fumigated to preserve them. When soft, the leaves are also extremely fragile. Patterns inspired y ancient stories and nature are drawn on the processed veins. Yang says that in the last decade there

have been barely 20 people in Tongren who can independently complete the whole leaf-embroidery process. In 2011, Yang's leaf-vein embroi-

dery work won the special "Guizhou artisan" award, and in 2012 she won several further awards including the gold prize at the First China Silver Embroidery Exhibition. Her works have won her fame and overseas orders, with the most precious pieces reaching as much as 7,000 yuan

Due to the laborious process and low yield of high-quality products, passing down the traditional skill faces challenges. "I have introduced this techinique to universities, communities, villages and even selected skilled embroiderers to learn leaf-vein embroidery skills, but very few have been able to persevere," Yang said. In 2011, she opened a processing

factory and offered jobs to more than 500 female workers, rural women and people with disabilities. As a result, almost every embroiderer has a collection of handicrafts in their home that could fill a museum.

"I have a sense of mission and urgency. In my generation, I must do it better and pass on this craft," she said. In 2022, Yang established the Guiz-

hou embroidery intangible cultural heritage industry base, and has since utilized social media to showcase the traditional techniques of leaf-vein embroidery through short videos with her apprentice Yang Xinyu.

"Leaf-vein embroidery is a treasure. As a young person influenced by Teacher Yang Li, I am determined to inherit this craft and hope that more young people will return to their hometowns to inherit it." Yang Xinyu said.

Luo Siyang contributed to this story.

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