

WORLD'S BEST

50 Boutiques from around the Globe



BETA PLUS



AXL Jewelry Boutique

Labscape Studio is an architecture and design firm with locations in Brussels, New York, and Pisa. The studio specializes in architecture, interior design, furniture, and branding. Its projects range from large-scale urban planning developments to the design and creation of furniture and objects. While maintaining a discreet profile, Labscape Studio has built an impressive portfolio across Europe, the Middle East, and North America. The studio consistently strives to harmonize with its surroundings—whether historical or natural—seeking a thoughtful balance between the past, present, and future.

In Brussels, Labscape Studio has designed numerous boutiques and retail spaces. Among its signature projects is the AXL Jewelry boutique.

Driven by a passion for designers, their creations, and their stories, Axelle Delhaye opened the AXL Jewelry boutique in the elegant Place Brugmann district. Born from a dream and an instant connection to the location, the boutique has become a standout destination in the jewelry world, offering a curated mix of vintage and contemporary designers. Axelle brings together established brands and emerging talents from Belgium and around the world, alongside her own handpicked selection of vintage pieces.

Axelle commissioned Labscape Studio to create a contemporary boudoir with a feminine and refined atmosphere that reflects the brand's identity. Tecla Tangorra, co-founder of Labscape Studio, responded with a poetic and sculptural interior that feels like a jewel itself. The tone is set by a majestic double door in gray travertine with custom brass handles and entirely handcrafted presentation tables—combining curved brass, green velvet by Dedar Milano, and natural stone—to evoke the richness of fine jewelry. The entire boutique is a celebration of noble materials, treated with the same care and precision as the jewelry it showcases.

www.labscapestudio.com
www.axl-jewelry.com

Photography: Nicolas Schimp







