

Trend Report

BOSS Gallery Collection

Contemporary art meets modern design in the vibrant new collection created by BOSS Womenswear artistic director Jason Wu

Introducing BOSS Gallery Collection, a limited-edition capsule designed by BOSS Womenswear artistic director Jason Wu. The capsule collection was unveiled at 'Der Berliner Mode Salon' during Berlin Fashion Week with a presentation curated by Jason Wu and Christiane Arp, editor in chief of VOGUE Germany and co-founder of 'Der Berliner Mode Salon'.

The modernist collection is inspired by Berlin's vibrant art scene, which has brought many established and young artists to the city. With reference to the energy of artists like Anselm Reyle and Thomas Scheibitz, the collection puts bold shades and inventive color-blocking at its center. Take, for instance, a tailored coat in all-over electric orange or a soft plissé skirt featuring geometric shapes in graphic contrast colors.

One of the key messages of the collection, the suit is celebrated with a signature BOSS silhouette made new with shots of bold hues. The straight-cut, relaxed design with beautiful fluent volume takes a bold direction in green, or goes effortlessly feminine in soft blush.

Dresses reflect the exuberant energy of the collection, with a key silhouette that riffs off a classic 1950s shape – often with the sportswear touch of a racer back, clean cut-lines or a net panel. Fabrics range from modern crepe, a perfect vehicle for the collection's vivid color, or tulle plissé in a softer, sometimes even sheer approach to the strong palette. A geometric print design and a mixed-media embroidery bring in a dose of intricate pattern to the collection.



The accessory collection takes these same references to present a colorful lace-up sneaker and a strappy sandal with a custom handcrafted intarsia heel featuring metallic inserts. The bag of the collection is a structured, box-like mini tote, which plays with color, geometry and textures with layers of pink, green and metallic leather.