



Living room, Amy Lau

## TREND FILE BY AMY LAU

**R**enowned worldwide for turning the seductively morbid show “Dexter” into a grim reality, Amy Lau is equally as talented at creating modern spaces that are more “curated” than “decorated”. Known for crafting original and personal surroundings that filter various styles, objects, and preferences through the lens of modernism, the prominent designer believes that this process results in spaces that are refined and elegant extensions of her clients’ interests.

Since 2001, Amy Lau has owned her own interiors firm, where she incorporates modernist principles, like balancing scale, texture, shape, color, and function, to create remarkable interior decorations. Specially commissioned artisan pieces, vivid colors, and exquisite midcentury furnishings are signatures of Amy Lau’s legacy as an Interior Designer. Lau, who also serves as an independent adviser to collectors of 20th century decorative arts, celebrated design with our team through this exclusive interview for COVETED Magazine.

“As a designer, it is my job to dig deep to figure out what the client really wants, and then use my resources and expertise to deliver a home that is as beautiful as it is practical for the way they like to live.”

**CovetedED-Do you have a favorite project or a favorite story about one of your projects?**

Amy Lau- It was inspiring and exciting to work on a private residence in Chicago – the client is a dance choreographer who regularly entertains and hosts parties in their living room, which doubles as a 250-person ballroom. I imagined these lively events taking place in Van Gogh’s *Starry Night* come to life, with guests mingling and music floating through a scene of deep, seductive shades of blue punctuated with sparkling accents. The abstract hand knotted wool and silk rug and hand-embroidered Lauren Saunders pillows paint a celestial scene, and the Claire Falkenstein bronze sculpture floating above the sofa captures the imagination with welded copper, brass, and shimmering glass.

