

OBJECTS / 2026

Tower Bridge at Scale

Additive manufacturing study for a Milano showroom

A rapid production study for a large-scale Tower Bridge replica, breaking landmark architecture into printable, finishable, and shippable components.

Tower Bridge at Scale was developed as an additive manufacturing and production study for a fashion showroom environment in Milano.

The problem was not simply to make a recognizable model. The bridge had to be divided into a large number of printable parts, scaled for impact, finished consistently, and planned around a compressed production window.

Prototype sections tested detail, part breakup, surface quality, and assembly logic before the full build path was priced and scheduled.

DETAILS

Year
2026

Location
Milano, Italy

Category
Objects

Materials
3D printed polymer, modular assembly, painted finish study

CREDITS

Client team: Acierta Retail

Showroom context: Burberry Winter 26



