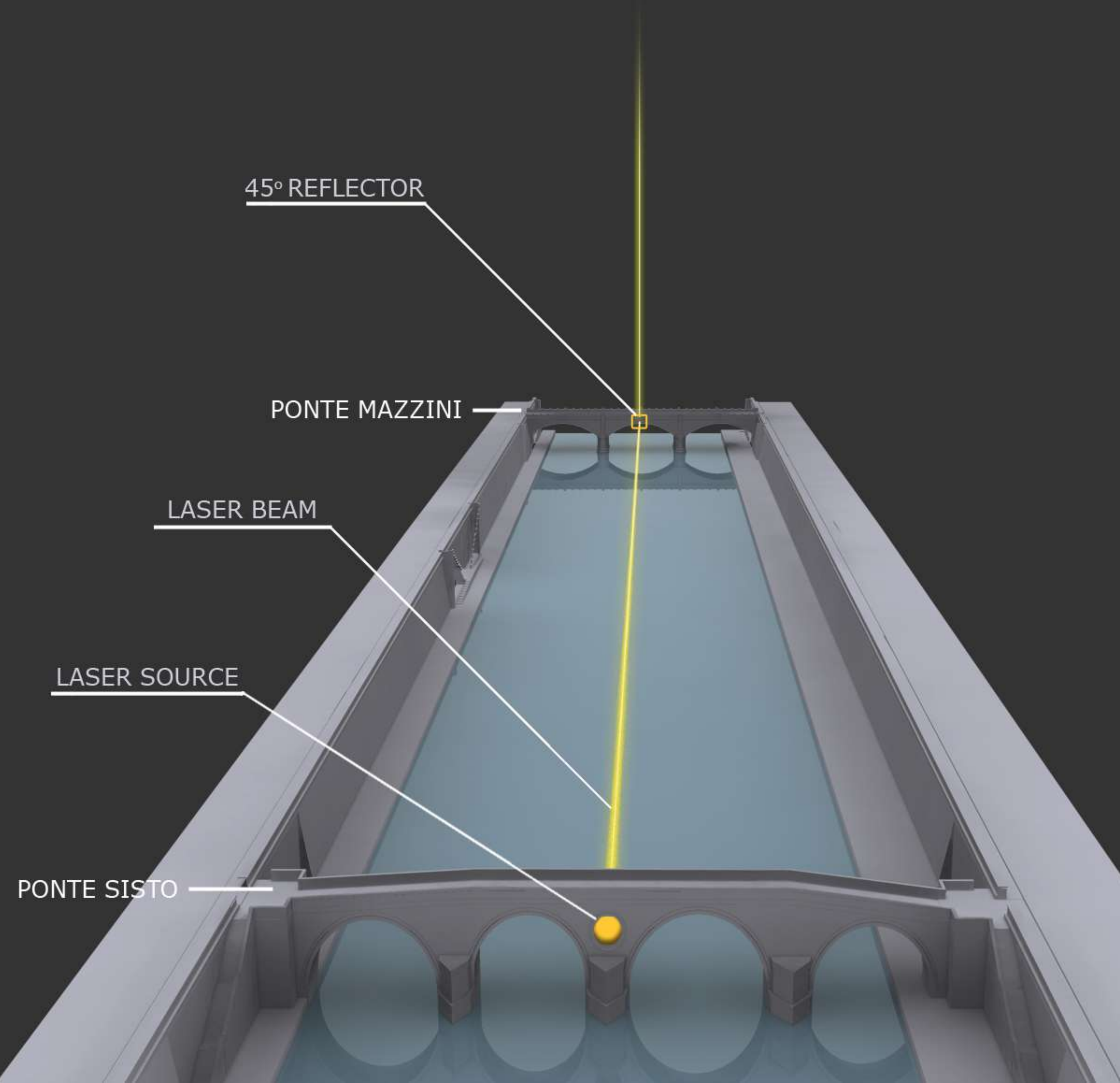


TEVERETERNO

Twelve proposals for the Tiber by Kristin Jones



RADIANT

Materials: Laser Beam, Reflector
Dimensions: 1800' (550m) L

Radiant will be an enigmatic, pulsing beam of white light, bisecting the width of the Tiber River between Ponte Sisto and Ponte Mazzini. Hovering at street level above the water's surface and projected over the length of the entire site, the tremulous line will highlight the rigid geometry of the parallelogram that defines the Piazza Tevere.

Originating from the oculus of Ponte Sisto and aimed upstream, the traveling beam of light will shine horizontally, meeting a reflector at Ponte Mazzini, from which it will project a vertical axis straight into the sky.

Radiant will be a highly visible beacon, referencing the many monolithic obelisks that punctuate the city's piazzas, offering an immaterial and technologically advanced counterpoint. Rather than casting a shadow – it will be a shining a beam of light, symbolizing the vitality of contemporary Rome.

Radiant was conceived in collaboration with Diane Roehm.