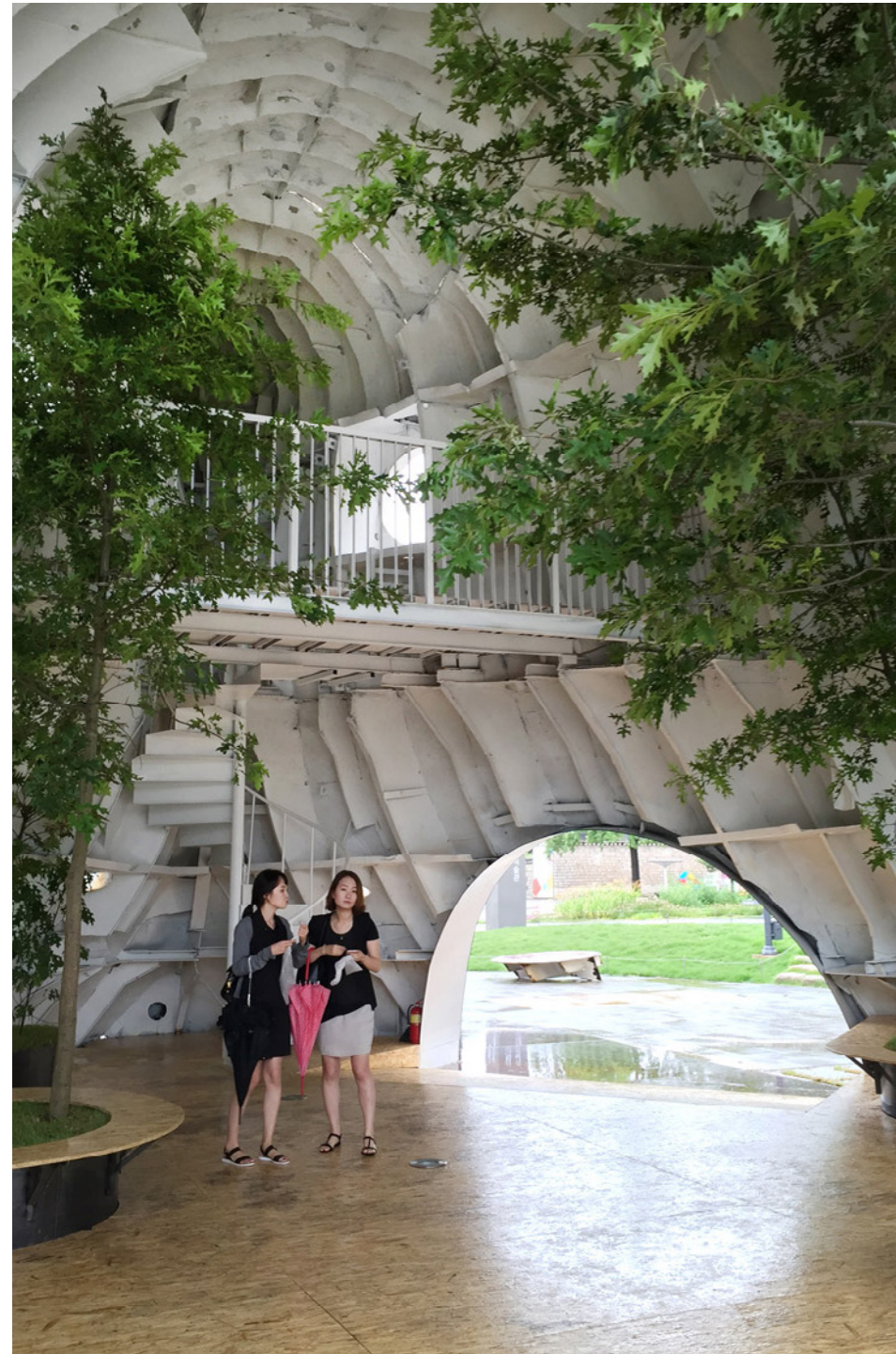


# YAP Seoul — Temp'L

case study  
By Hua Yinghua

Seoul, South Korea



**Architect:** shinslab architecture

**Owner:** N/A

**Year of completion:** 2016

**Climate:** Hot Summer Continental Climate

**Material of interest:** Recycled material

**Application:** whole structure

**Properties of material:** Temp'L is designed from recycled steel parts from an old ship. It provokes thought about beauty in our time, coming from a recent past. The architectural section of the project is drawn through the process of cutting up the old ship. The section-cut has the necessary force for the sawing action, while opening and thus freeing the space contained in the volume of the ship.

**Sources:**

<https://www.archdaily.com/792602/yap-seoul-nil-templ-shinslab-architecture>

<https://www.dezeen.com/2016/07/20/shinslab-architecture-rusty-ship-transformed-cavernous-pavilion-momas-young-architects-program-yap-seoul/>