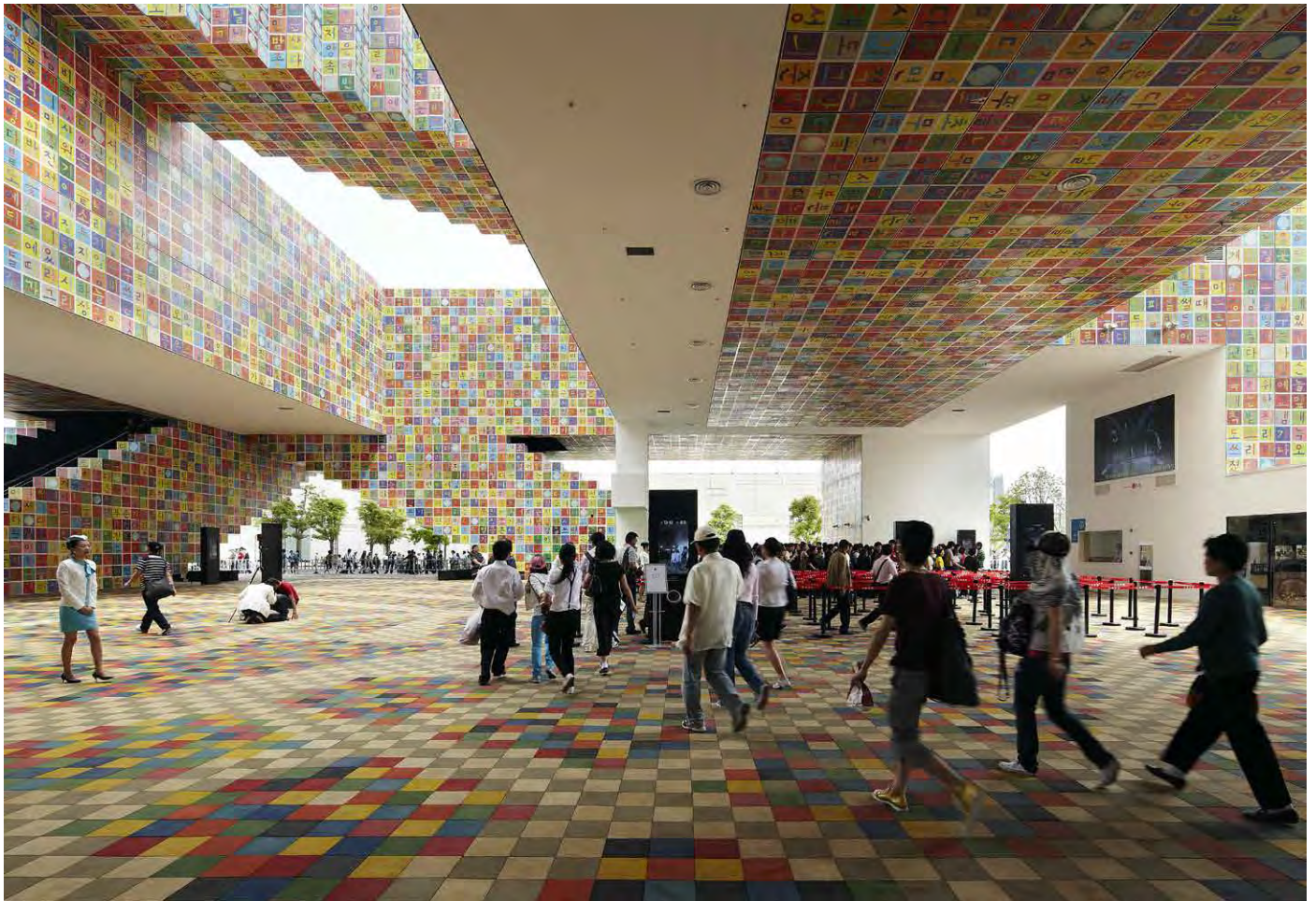


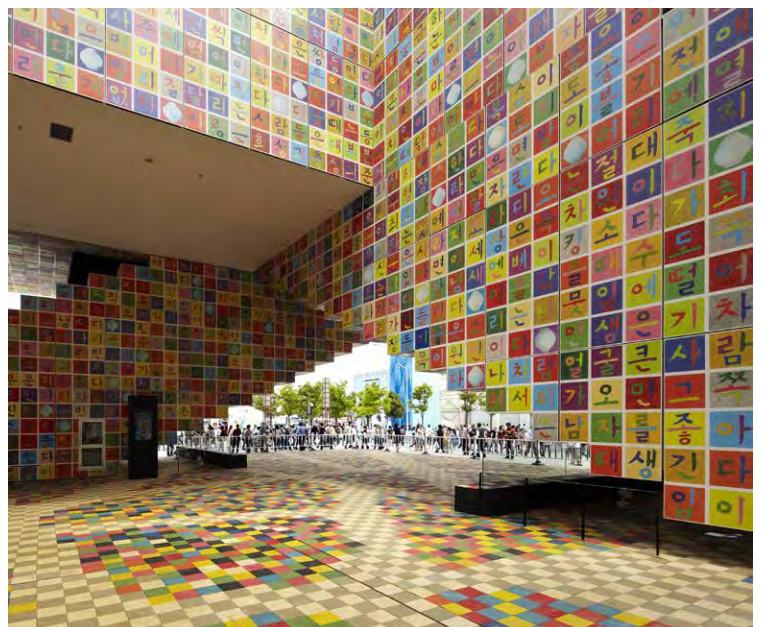
Korean Pavilion



KOREAN PAVILION

The six-story structure was created to house the “Korean Experience” within the 2010 World Exposition. The interior features the Korean alphabet in a colorful collage of digitally printed metal panels. A unique tension facade support system comprised of a thin net of vertical and horizontal rods reduce visual massing.

- ARCHITECT:** Mass Studies (Minsuk Cho)
CLIENT: Shanghai World Expo 2010
LOCATION: Shanghai, China
MATERIALS: Tactile Formed Aluminum™
PRODUCTS: Tactile Interior Cladding™



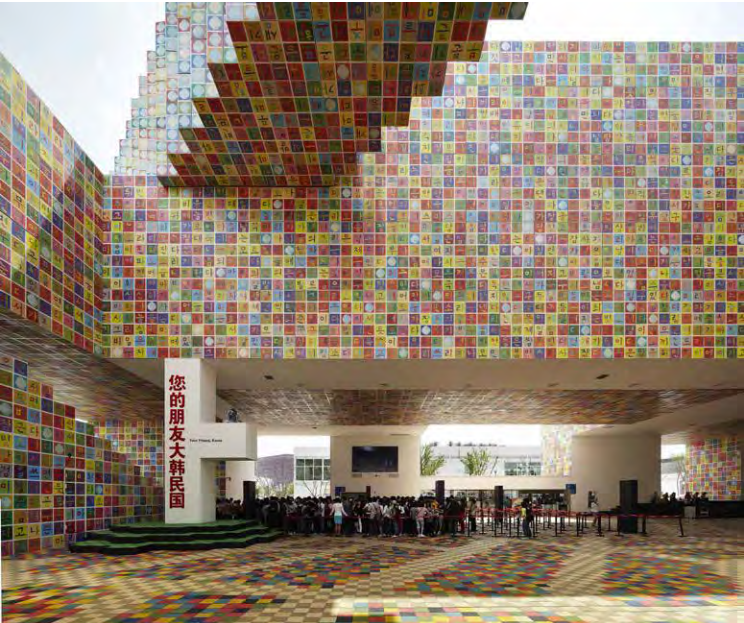
Contact a product manager for more information.

tactile

FORMED ALUMINUM CLADDING™

Tactile Interior Cladding™ - Formed Metal - Formed Aluminum - Project References

Korean Pavilion



Contact a product manager for more information.