



LR-1400 RAILING SYSTEM

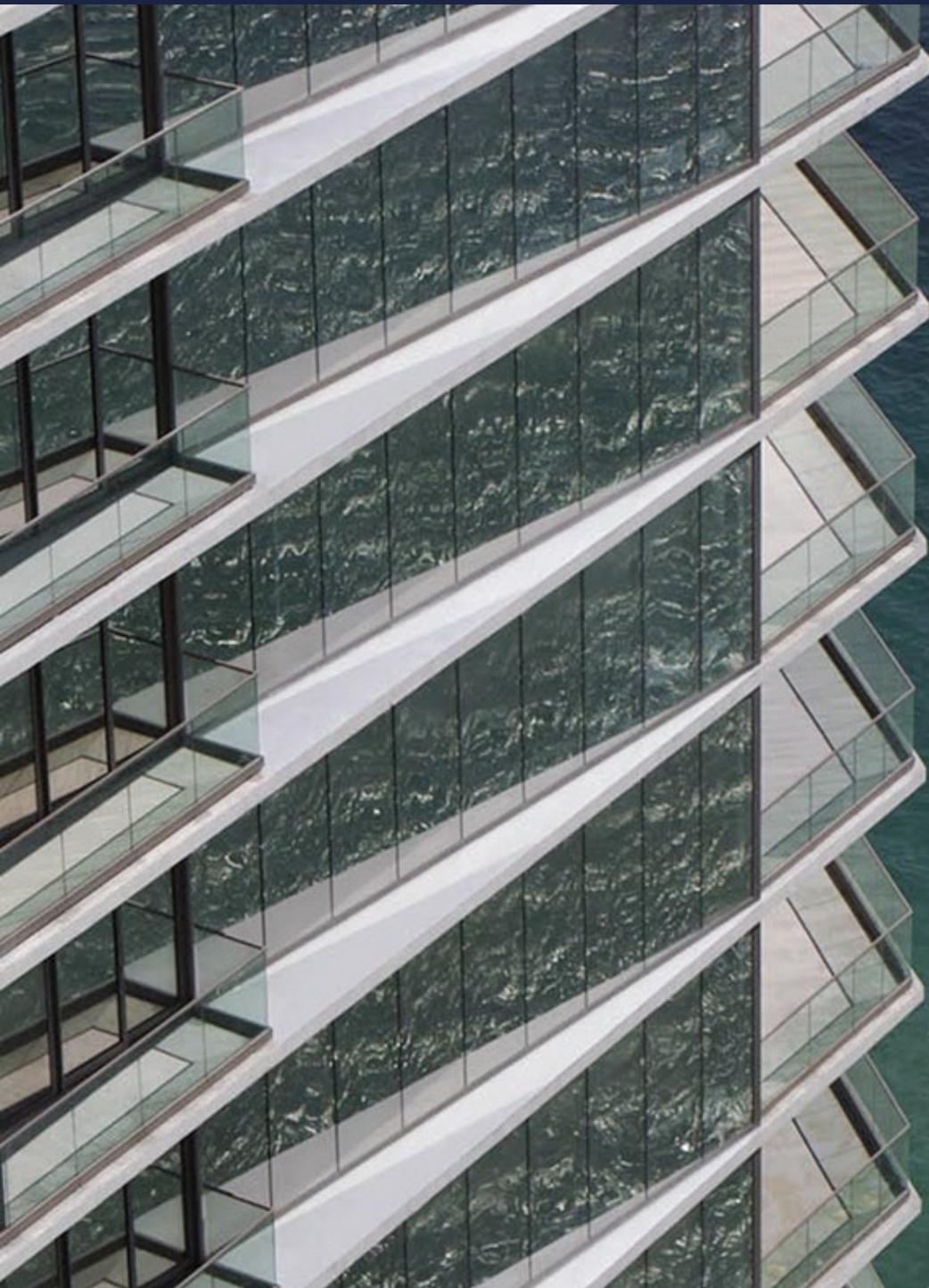
SYSTEMS

Railing Series

LR1400 Railing System

It is the perfect solution for high wind and premium tropical storms.





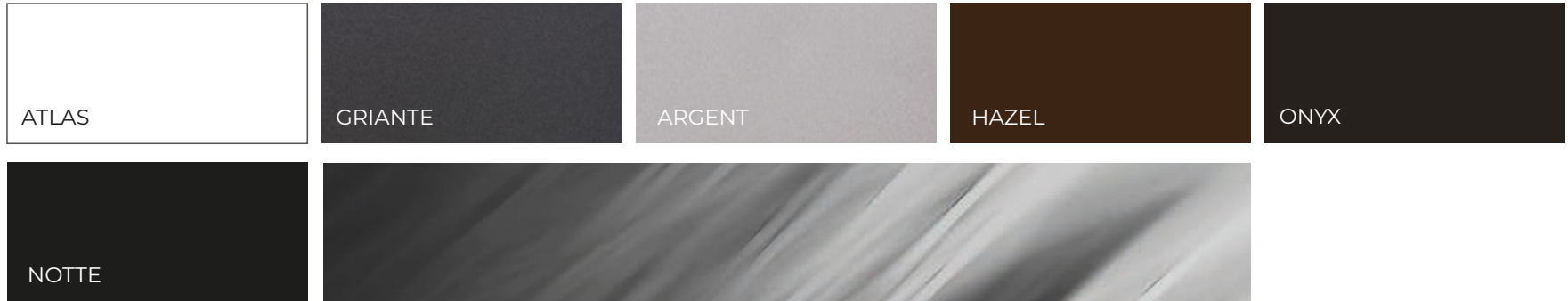
It is a high-strength balcony railing system that does not have vertical carrier profiles, is mounted only by holding it from the bottom, and is positioned both inward and outward with its railing structure, which is connected very strongly by embedding the mounting.

Designed to maximize visibility while maintaining the highest safety standards, our systems combine elegant aesthetics with exceptional structural performance.

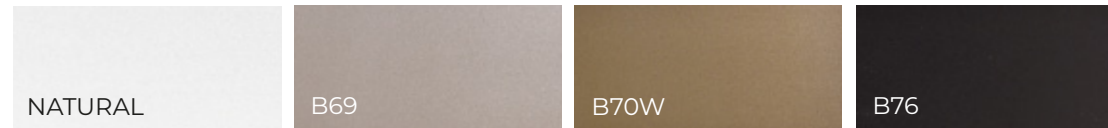
- It is different from its counterparts in that its anchors are in two parts, they are strongly attached to the concrete, and they can be adjusted according to the form of the building where it is applied.
- The solution that creates the most obvious difference is the aluminum holder profiles that are vertically embedded in the flooring, which consists of two different types of two-piece concave and convex four profiles.
- These profiles are strongly connected to the horizontal holder profile with stainless steel bolts.
- The glass placed in the horizontal carrier profile is given its final position and fixed with the clamping bolts in this profile.

Thanks to these strong connections, a very safe railing is made in terms of life safety and a transparent architectural aesthetic railing that does not cut the view is produced.

Standard Colors



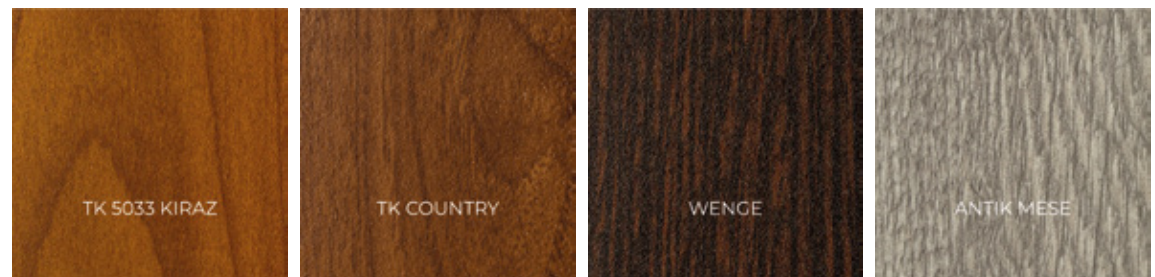
Nano Anodizing



Special (Wood) Effect



Our special effect coating line produces unique WOOD PATTERNS for our profiles using special equipment. We follow the same quality standards as the powder coating process and we ensure that the final product has the highest possible quality.





Technical Details



SCALE: 1:2





Technical Details



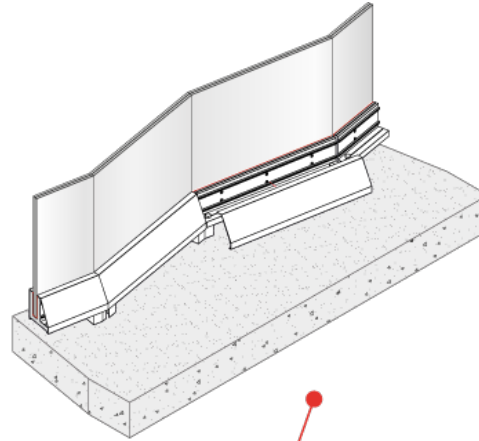
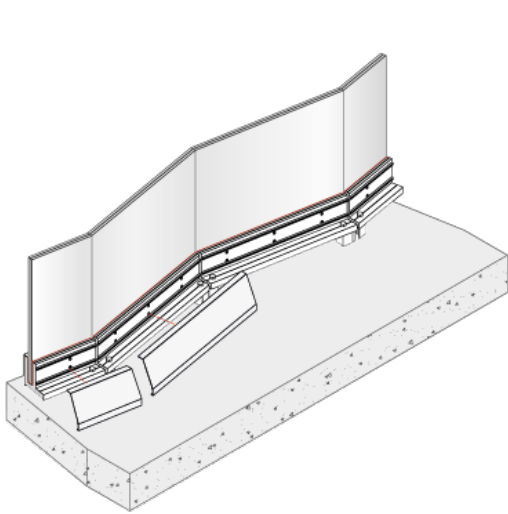
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Step 1

Assembly Drawing

Step 2

Step 3

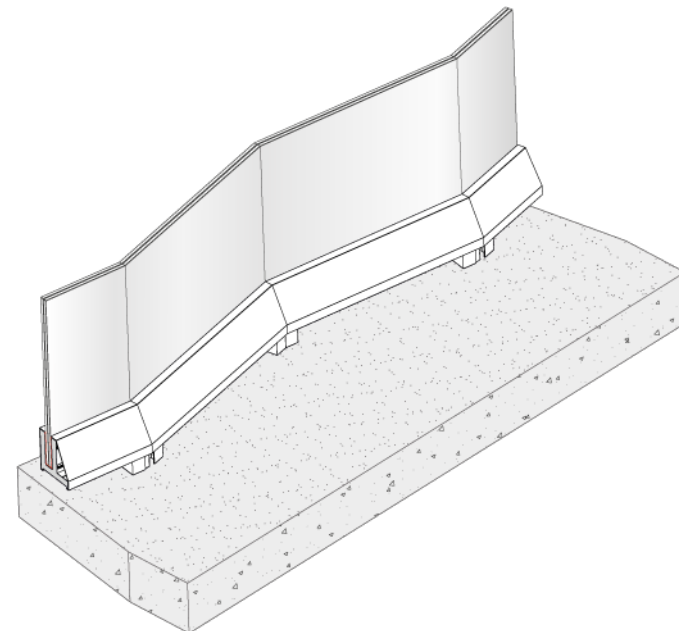


Step 4

Assembly Drawing

The decorative cover from the inside and outside is closed with aluminum profiles and its final form is given.

The fact that the horizontal carrier profile can be separated from the ground due to standing on the anchorages also facilitates water evacuation in regions with high rainfall



FINAL

