

DURATEK by OFGO STUDIO is an premium construction method that's engineered to create a tough, durable frame, resulting in **proven longevity** and superior comfort.

The DURATEK construction method involves utilizing steel as a replacement to traditional hardwood construction.

Steel has the highest strength to weight ratio of any building material allowing for superior durability. The frame developed in the DURATEK construction method is **inorganic, fire resistant, and will not rot, split, crack, twist, or warp** over time like a typical hardwood frame would.

Best of all, the DURATEK construction method allows for **true modularity** with easy parts replacement.

Each DURATEK lounge seating product allows for the feet, arms, seat cushion, and back to be **attached separately**. If a replacement part is required, there is **no need to spend additional resources** on ordering a completely new item, rather you can simply order a specific part.

The unique modularity of the DURATEK construction technology offers an optimal solution for high traffic areas, including educational facilities, healthcare facilities, and commercial workplaces.

The DURATEK construction method utilizes 100% **recyclable material** and is **GREENGUARD Indoor Air Quality certified®** for healthier interiors.

Webbed Suspension System

noiseless, resilient, reliable, and provides lasting comfort while reducing foam fatigue.

Modular Back

with easy parts replacement

Detachable Seat Cushion

with securing clip

Modular Arms

with easy parts replacement

Structural Steel Frame

inorganic, fire resistant, and will not rot, split, crack, twist, or warp overtime.

